THE TRIMSTAR HYDRO-WALKBEHIND

But where to begin?

They're not really discussed, these new TrimStar Hydro walk-behinds, their benefits many, their advantages everywhere. So pick any mower, why... productivity, ergonomic ease of use, quality of cut and accessibility in tight-lawn spaces, simplicity of maintenance... and bet that be you're comfortable running the most innovative, most technologically advanced walk-behind on the market today. The TrimStar Hydro Walk-Behind will deliver. And we're now about to count the ways.

- No-duty-lose patent
- A full two-year bumper-to-bumper warranty—parts and labor
- Lifetime warranty on the leading edge of the deck
- 3-years on the blade spindle bearings
- 3-years on front-caster Sofa bearings

- Patented B-Flex™ Flex starting system—the easiest-to-learn, easiest-to-use, walk-behind starting system. The mower moves to glide over the lines effortlessly! Now with cruise control! With the addition of the Hustler Roll-On® striping, today you really will glide over the lines while starting learn-lift striping.

- The newly-designed, full-floating decks offer the highest-quality cut and finished appearance on the market. In side-discharge or mulch, the TrimStar Hydro will produce an immaculate lines
- Simple, efficient drive system — integrated, serviceable IT transmissions. No hoses, no fuss.
- Competitive price — the TrimStar Hydro is priced lower than competitive hydrostatic, floating-deck walk-be's transmission value in the lowest-maintaining matters

TrimStar™ Hydro Specifications

Engine Specifications

Model	Kawasaki	Kawasaki
Horsepower	15	17
No. of Cylinders	2	2
Displacement	26.5 cu in (433 cc)	30.1 cu in (1185 cc)
Compression Ratio	8.5:1	8.5:1
Base Torque	15.6 ft-lbs @ 2600 rpm	16.2 ft-lbs @ 3000 rpm

Starting/Recoil
Ignition: Electronic
Charging System: 12-volt, 15-amp
Fuel: Unleaded gasoline
Fuel Filter: Replaceable, automotive-type
Air Cleaner: Dual element
Cooling: Air-cooled, fly-wheel fan
Governor: Mechanical
Traction Drive System:
Type: Twin hydrostatic, Hydro-Gear ZT
Pump: Axial V-belt, direct from engine crankshaft
Control: Speed 0-6.0 mph (0-9.7 kph) forward and 0-2 mph (0-3.2 kph) reverse, infinitely variable
Steering: Patented, self-centering B-Flex™ Traction Bar/Flex Steering provides independent control of each drive wheel. Speed, forward, reverse, brake, and turn are all controlled with the easy to learn, easy to operate B-Flex Flex Systems. Now with cruise control.
Turning Radius: Zero turn radius, 360° within its own length. Caster-rotating, independent drivetrain®
Brakes / Service: Hydrostatic dynamic braking
Pulley / Sprocket and cog
Mower: Velox Woven-electromagnetic clutch
Tires: Front: Turf — 11x 4—4, (rear-rib, semi-pneumatic
Drive: 18 x 9.50—8, turf tread (31 x 6.50—8 on 28" model)
Capacities
Fuel System: 5.0 U gal
Dimensions:
Height: 41.4 in (105.16 in 111.32. cm) adjustable
W/56 in Cut Deck Length: 74 in (187.96 cm)
Overall Width: 37.7 in (95.71 cm) with discharge chute up

Tire-to-tire Width: 31.25 in (84.5 cm)
Weight: 550 lbs (249.48 kg)
W/48 in Cut Deck Length: 71.5 in (180.66 cm)
Overall Width: 49.5 in (125.73 cm) with discharge chute up
Tire-to-tire Width: 39.5 in (100.33 cm)
Weight: 550 lbs (249.48 kg)

Safety Features:
Operator presence safety-interlock system, Side-discharge deck with discharge chute

Construction: Main frame: Interconnected 1/8 in welded steel construction.

Controls: Hand-operated throttle/choke, ignition switch, cruise-clutch switch

Indicators: None - center

Warranty: 2-year parts and labor warranty on entire unit. 2-year limited warranty on frame, caster fork bearings and deck spindle bearings. Lifetime warranty on leading edge of the deck

Decks: 36" and 48"/36-7 Side-Discharge Decks. Free-floating, side-discharge mower using shorter blades. 36" deck uses 2 blades. Mower is suspended at the corners by four height-adjustment pins. 48" XD-7 deck includes EverSharp™ blades for improved cutting and reduced build up under the deck, deck-mounted anti-scalp rollers to improve flotation in rolling and uneven terrain.

Construction:
48 in Deck: 7-gauge deck plate with 7-gauge fenders. 48 in Deck: 11-gauge deck plate with 11-gauge fenders. 1-1/2" x 1/2" steel bar reinforced impact-zone anvil on front and sides edges, heavily-reinforced front edge. Lifetime warranty on leading edge of deck - for mowing in 6 in deep to parallel rows through capability mowing

Discharge Side

Cutting Height: Five-type adjustment at four corners of deck in .25 in increments from 1.25 in to 4.5 in (3 cm increments, 3.18 cm to 11.43 cm)

Blades: Heavy-duty, heat-treated, 1018 steel blades:
36 in deck: 20.5 in x 2.50 in x .204 in lift blade
13.75 in x 2.50 in x .204 in lift blade
48 in Deck: 16.5 in x 2.50 in x .204 in

Position™ Blades: features two-piece carbon-material fused to the bottom of the blade. This material is very fixed and blades stay sharper longer, necessitating sharpening less often and better cutting quality for longer periods of time.

Blade Tip Speed: 20 & 48 in: 19,548 fpm

Blade Drive: V-belt: from to spindles. Spring tension idler pulleys

Spindles: Maintenance: cartridge with steel shafts and sealed ball bearings

Trim Capacity (left side): 30 in Deck: 6 in (9 cm)
48 in Deck: 7 in (5.08 cm)

Configurations: 36" 30 Deck, 15 hp
48"/30 48-7 Deck, 17 hp

Accessories:
Mulch Kit: Recycler / Bagger under-deck allowing clippings to be cut and recut, then discharged from into grass. Reduces bagging of clippings, leaving more cuts, and provides nutrients back to the soil

Deck-Mounted Catcher: Fully-installed, side-mounted catcher holds 2.75 Gusset

Roll-Over Stripping Today: A stand-on-only that features a stripping roller instead of fan. Produces beautiful striping results. Same weight of operator improves striping performance.

Compatible with other-market sulkies and trailers

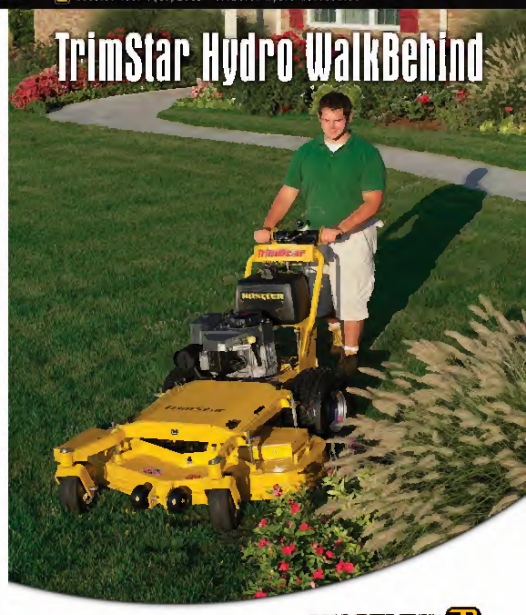
Weight Kit

Specifications subject to change without notice

For more information: www.hustlerturf.com HUSTLER
Hustler Turf Equipment • Hesston, Kansas 67062 • 1-800-395-4757

Hustler Turf Equipment TrimStar Hydro WalkBehind

TrimStar Hydro WalkBehind



HUSTLER

Downloaded from www.Manualslib.com manuals search engine

PART 1 - PACKAGE CONTENTS

4 Color Cameras with Stands (403 & 411)

2 Color Cameras with Stands 2 Decoy Cameras (426)

QC444 DVR

Manual and Software CD

Pre-Installed Hard Drive

2 BNC(M) to RCA(F) Adapters

Ethernet Cable

Power Supply & 4-Way Splitter (403 & 411)

Power Supply for DVR

2-Way Splitter (426)

Video and Power Camera Cable

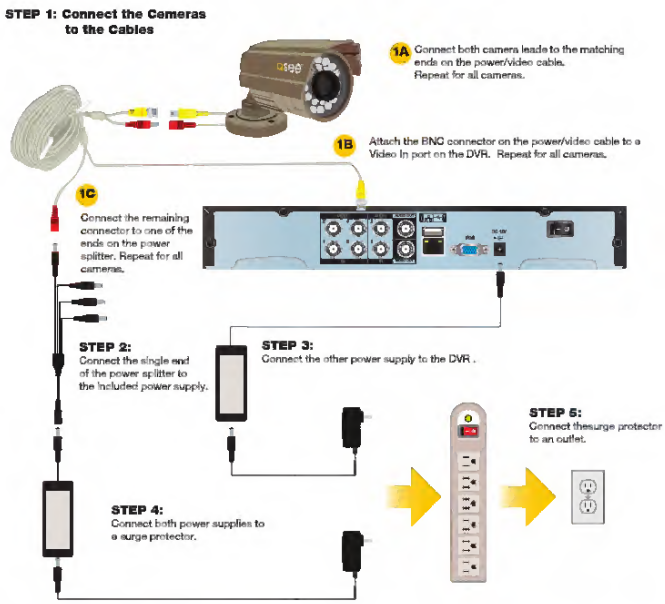
USB 2.0 Mouse

Remote Control

The appearance of contents may differ from images shown.

Revised 5/18/11

PART 2 - DVR CAMERA AND POWER CONNECTIONS


STEP 1: Connect the Cameras to the Cables
1A Connect both camera leads to the matching ends on the power/video cable. Repeat for all cameras.
1B Attach the BNC connector on the power/video cable to a Video In port on the DVR. Repeat for all cameras.
1C Connect the remaining connector to one of the ends on the power splitter. Repeat for all cameras.
STEP 2: Connect the single end of the power splitter to the included power supply.
STEP 3: Connect the other power supply to the DVR .
STEP 4: Connect both power supplies to a surge protector.
STEP 5: Connect thesurge protector to an outlet.

IMPORTANT! It is STRONGLY recommended to use a surge protector that is UL-1449 rated. Look for a clamping voltage of 330 or lower, a Joule rating of at least 400 and a response time of 10 nanoseconds or less.

Downloaded from www.Manualslib.com manuals search engine

Photosensitive Seizures

A very small percentage of people may experience a seizure when exposed to certain visual images, including flashing lights or patterns that may appear in video games. Even people who have no history of seizures or epilepsy may have an undiagnosed condition that can cause these "photosensitive epileptic seizures" while watching video games.

These seizures may have a variety of symptoms, including light headedness, altered vision, eye or face twitching, jerking or shaking of arms or legs, disorientation, confusion, or momentary loss of awareness. Seizures may also cause loss of consciousness or convulsions that can lead to injury from falling down or striking nearby objects.

Immediately stop playing and consult a doctor if you experience any of these symptoms. Parents should watch for or ask their children about the above symptoms – children and teenagers are more likely than adults to experience these seizures. The risk of photosensitive epileptic seizures may be reduced by taking the following precautions:

- Sit farther from the television screen.
- Use a smaller television screen.
- Play in a well-lit room.
- Do not play when you are drowsy or fatigued.

If you or any of your relatives have a history of seizures or epilepsy, consult a doctor before playing.

All Devices

Do Not Attempt Repairs

Do not attempt to take apart, open, service, or modify the hardware device or power supply. Doing so could present the risk of electric shock or other hazard. Any evidence of any attempt to open and/or modify the device, including any peeling, puncturing, or removal of any of the labels, will void the Limited Warranty.

Choking Hazard

This device may contain small parts which may be a choking hazard to children under 3. Keep small parts away from children.

Usage and Cleaning

Use in accordance with these instructions:

- Do not use near any heat sources.
- Only use attachments/accessories specified by Microsoft.
- Clean only with dry cloth.
- Do not allow this product to become wet. To reduce the risk of fire or shock, do not expose this product to rain or other types of moisture.

Adhesive Mounting

Some devices use adhesive tape to mount components in your workspace. DO NOT mount on antiques, heirlooms, or other valuable or irreplaceable items. After mounting, removing the adhesive may damage the cosmetic coating and/or leave an adhesive residue.

Tablet Stands

To avoid damaging equipment placed on the tablet stand, do not overload or bump it, causing it to collapse or tip over.

Laser and LED Specifications

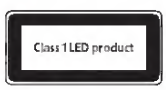
Caution Use of controls or adjustments, or performance of procedures other than those specified herein may result in hazardous radiation exposure.

Laser Devices

This device complies with International Standard IEC 60825-1:2007-03 for a Class 1 laser product. This device also complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007.

Optical (LED) Mouse

This product has been evaluated to comply with International Standard (IEC 60825-1:2001-08) and IEC 62471 (2006-07). This product uses LEDs that are considered Class 1 (IEC 60825-1:2001-08).



Regulatory Information

Not intended for use in machinery, medical or industrial applications.

Any changes or modifications not expressly approved by Microsoft could void the user's authority to operate this device.

This product is for use with NRTL Listed (UL, CSA, ETL, etc.), and/or IEC/EN 60950-1 compliant (CE marked) Information Technology equipment

No serviceable parts included. This device is rated as a commercial product for operation at +41°F (+5°C) to +95°F (+35°C).

This Class B digital apparatus complies with, as applicable, Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, RSS-Gen, RSS-210 and RSS-310. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

To comply with RF exposure requirements, the following operating configurations must be satisfied: the antenna has been installed by the manufacturer and no changes can be made. The wireless devices must not be co-located or operating in conjunction with any other antenna or transmitter. Except for headset and handheld devices, wireless devices must be at least 20 cm between the antenna of the wireless device and all persons.

Downloaded from www.Manualslib.com manuals search engine

840133000 ENv02.qxd 2/24/05 10:50 AM Page 4

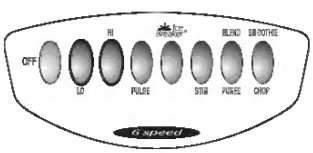
How to Assemble and Use

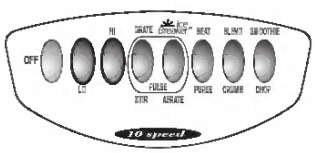
IMPORTANT: Your blender jar and cutting blades are subject to wear during normal use. Always inspect jar for nicks, chips, or cracks. Always inspect cutting blades for broken, cracked, or loose blades. If jar or cutting blades are damaged, do not use. Call our toll-free customer service number to obtain replacement parts.

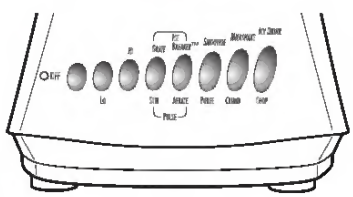
1. Make sure blender is unplugged. Place blender base on clean, dry surface to keep foreign particles from being pulled up into motor during operation.
2. **For Models with Safety Base:** Place blades in safety base. Fit gasket over blades. The gasket must lie flat. Set jar on top of gasket and screw on safety base.

   For Models with Cutting Assembly: Fit gasket over blades. The gasket must lie flat. Set jar on top of gasket and screw on safety base.
3. Make sure the safety base is firmly screwed onto the jar. If not, it may loosen later when motor is turned on.
4. Set jar into place on blender base, making sure it is securely seated. (For some models, turn to LOCK as indicated.) If not, gently rock the jar until seated.
5. Plug cord into outlet.
6. Put ingredients in jar; place lid on jar. Place hand on lid when blending thin liquids.
7. Process food or beverages. See the "Blending Techniques" section for speeds and processing tips.
8. ALWAYS turn blender off and wait until blades have stopped rotating before removing jar.
9. To remove jar after blending is complete, lift the jar straight up. (For some models, turn to UNLOCK as indicated.) If it is not easily removed, rock gently and lift. Do not twist.
10. NEVER replace jar onto unit while motor is running.

6- and 10-Speed Control Panels*







First select and push a LO or HI power button then push desired speed button. When using PULSE or Ice Breaker™ buttons, blender will operate only as long as button is pushed. The remaining speed buttons will run the blender until OFF is pushed.

* **NOTE:** On some models with 6 to 12 speeds the highest speed may be referred to as SMOOTHIE or LIQUEFY.

Downloaded from www.Manualslib.com manuals search engine

How to use this manual

This manual mainly explains operations using the remote, but the same operations can also be performed using the buttons on the system having the same or similar names.

Playable discs

You can play back the following discs on this system. Other discs cannot be played back.

List of playable discs

Format of discs	Disc logo
Audio CDs	
CD-R/CD-RW (audio data/MP3 files)	

Discs that this system cannot play

- An 8 cm disc
- An 8 cm disc converted to a standard disc using an adaptor
- CD-ROMs
- CD-Rs/CD-RWs other than those recorded in the following formats:
  - music CD format
  - MP3 format that conforms to ISO9660[1] Level 1/Level 2, Joliet, Romeo or Multi Session[2]
- A disc that has a non-standard shape (e.g., card, heart).
- A disc with paper or stickers on it.
- A disc that has the adhesive, cellophane tape, or a sticker still left on it.

[1] ISO 9660 Format
The most common international standard for the logical format of files and folders on a CD-ROM. There are several specification levels. In Level 1, file names must be in the 8.3 format (no more than eight characters in the name, no more than three characters in the extension ".MP3") and in capital letters. Folder names can be no longer than eight characters. There can be no more than eight nested folder levels. Level 2 specifications allow file names and folder names up to 31 characters long. Each folder can have up to 8 trees.
For Joliet or Romeo in the expansion format, make sure of the contents of the writing software, etc.

[2] Multi Session
This is a recording method that enables adding of data using the Track-At-Once method.
Conventional CDs begin at a CD control area called the Lead-in and end at an area called Lead-out. A Multi Session CD is a CD having multiple sessions, with each segment from Lead-in to Lead-out regarded as a single session.
CD-Extra: This format records audio (audio CD data) on the tracks in session 1 and data on the tracks in session 2.
Mixed CD: This format records data on the first track and audio (audio CD data) on the second and subsequent tracks of a session.

continued

ACS 179A Installation and Operations Manual
Operations of the ACS 179A

■ Description

The ACS 179A is a compact, remote slave unit which provides intercom and receive capability for up to six (6) aircraft passengers. Additionally, two (2) have transmit capability if desired. Dip switch programmable.

■ Method of Operation

The ACS 179A is slaved to a master Audio Mixer Panel for receiving and transmitting. The master Audio Mixer is normally a co-pilot or rear-crew member unit. The audio inputs selected by the master panel will be heard by the ACS 179A.

The ACS 179A's transmit and intercom functions are activated using a switch and cord assembly (such as the Carter Engineering or Comm Innovations models). The switch cord assembly also provides a volume control for the adjustment of both the intercom and receive audio. This allows for the independent control of volumes between the passengers and the Audio Mixer they are slaved to.

Transmitting from the ACS 179A is a two-step process:

1) the desired radio must be selected on the master Audio Mixer's mic selector.
2) the switch cord must be placed in the transmit position.

NOTE: When either passenger transmits, the master Audio Mixer's microphone is automatically disconnected. This feature prevents the possibility of there being two microphones activated simultaneously during the transmit function.

During intercom or transmit operation , the receive audio is muted on the ACS 179A. During Hot ICS operation the receive audio is unmuted (each passenger has a separate Hot ICS switch).

NOTE: For USFS operation a jumper can be cut on each passenger PC board to disable this muting function.

■ Adjustments

The volume control on the switch cord assembly adjusts both the intercom and the receive audio. It should be set at a comfortable level on intercom first. Then, if the receive audio volume is too high or low, it can be adjusted at the radio itself (i.e. Com, FM, Nav, etc.)

■ Unit Compatibility

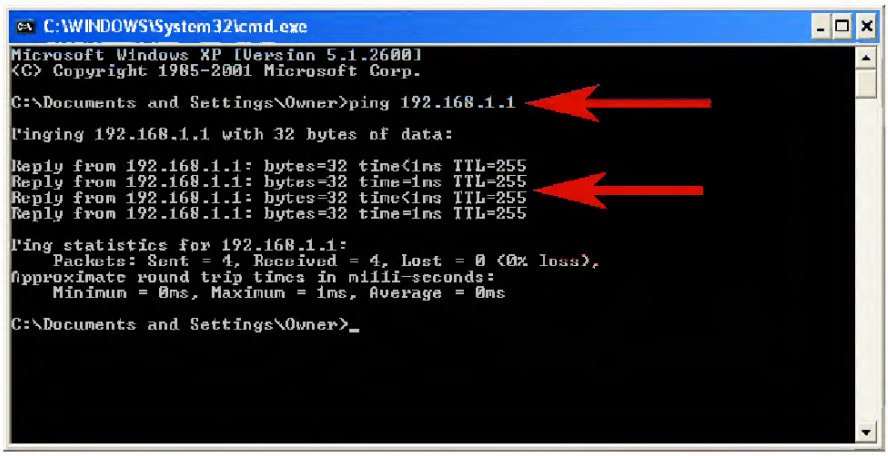
The ACS 179A is compatible with all Air Comm Audio Mixer Panels.

Downloaded from www.Manualslib.com manuals search engine

2.3 Verify Connection to Router

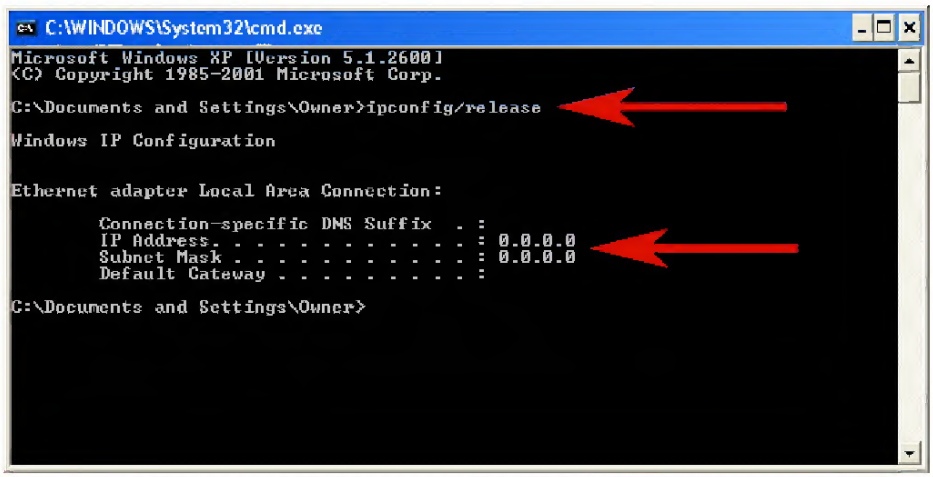
Step 1 Go to **Start**, **Run**, type **command** (for Windows 95/98/ME) or **cmd** (for Windows 2000/XP) and click **OK**. You will see the command prompt as below.

Step 2 Type **ping 192.168.1.1** and press **Enter**. You should get four reply responses back.


C:\WINDOWS\System32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.
C:\Documents and Settings\Owner>ping 192.168.1.1
Pinging 192.168.1.1 with 32 bytes of data:
Reply from 192.168.1.1: bytes=32 time<1ms TTL=255
Reply from 192.168.1.1: bytes=32 time=1ms TTL=255
Reply from 192.168.1.1: bytes=32 time<1ms TTL=255
Reply from 192.168.1.1: bytes=32 time=1ms TTL=255
Ping statistics for 192.168.1.1:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 1ms, Average = 0ms
C:\Documents and Settings\Owner>_

Step 3 If you get **Request timed out**, or **Destination host unreachable**, double-check the network cable connection between the computer and the router and try **Step 2** again. If you still encounter problem, go to the next step; otherwise proceed to **Section 3, Configure the Router**.

Step 4 For Windows 2000/XP, type **ipconfig/release** and press **Enter**.


C:\WINDOWS\System32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.
C:\Documents and Settings\Owner>ipconfig/release
Windows IP Configuration
Ethernet adapter Local Area Connection:
Connection-specific DNS Suffix . :
IP Address. . . . . : 0.0.0.0
Subnet Mask . . . . . : 0.0.0.0
Default Gateway . . . . . :
C:\Documents and Settings\Owner>

Downloaded from www.Manualslib.com manuals search engine

6.10.3.4 Counter Modes for ProfileMe Mode

Table 6–14 shows the counter modes that are used with ProfileMe mode.

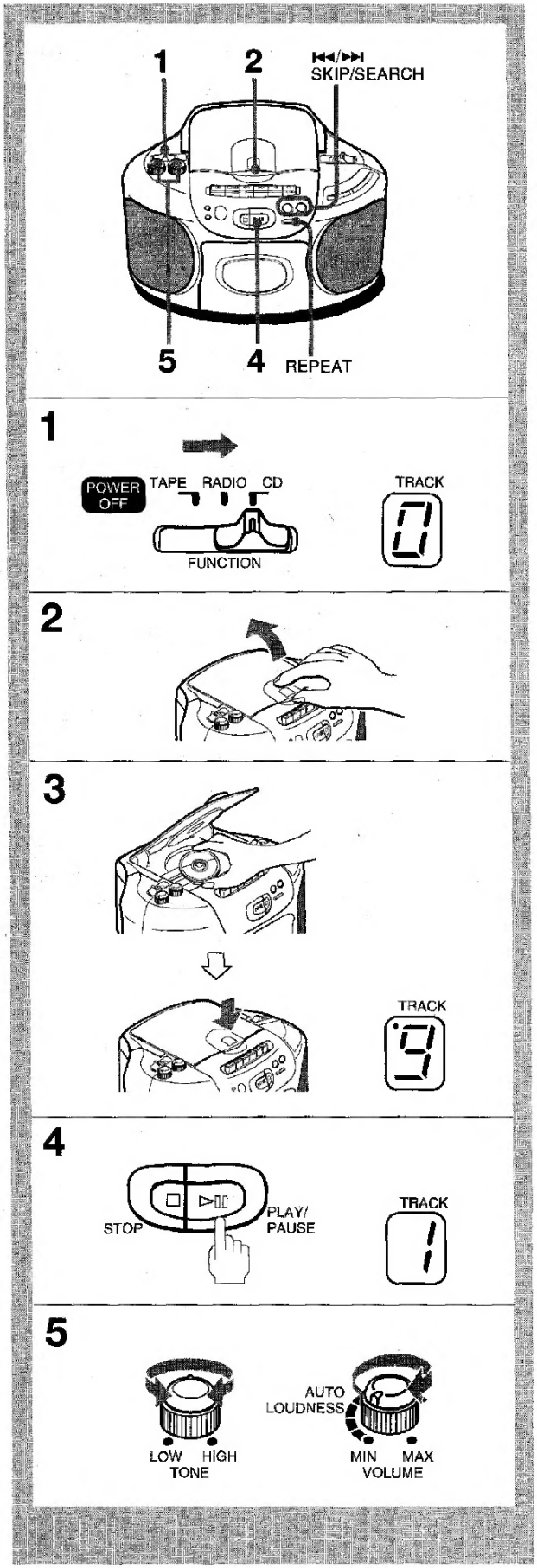
Table 6–14 ProfileMe Mode PCTR_CTL Input Select Fields

SL0[4]	SL1[3:2]	PCTR0	PCTR1
1	00	Retired instructions	Cycle counting
1	01	Cycle counting	Inum retire delay
1	10	Retired instructions	Bcache miss or long latency probes
1	11	Cycle counting	Mbox replay traps

Downloaded from www.Manualslib.com manuals search engine

Recyclable Paper

Downloaded from www.Manualslib.com manuals search engine



LISTENING TO A COMPACT DISC

1 **Set the FUNCTION switch to CD.**
OPE/BATT indicator turns on. 0 is displayed in the TRACK display.

2 **Open the disc compartment.**

3 **Place a disc in the center with the label side up and close the disc compartment.**
Total number of tracks on the disc is displayed in the TRACK display.

4 **Press the ▶II PLAY/PAUSE button to start CD play.**
Track number is displayed in the TRACK display.

5 **Adjust the volume and tone.**

Basic operation
Press the following buttons.

To stop	■ STOP button
To pause	▶II PLAY/PAUSE button To resume play, press the button again.

After listening
Set the FUNCTION switch to POWER OFF/TAPE.

About AUTO LOUDNESS
At low volumes, the high and low frequencies sound faint. AUTO LOUDNESS function automatically emphasizes these frequencies, for the powerful sound even at low volumes.

TRACK number display
The track number is displayed. The track number flashes while the CD play is paused.

e.g. The 3rd track 3
The 10th track • and 0
The 16th track • and 6
The 25th track • (flashes) and 5
The 34th track • (flashes) and 4

NOTE

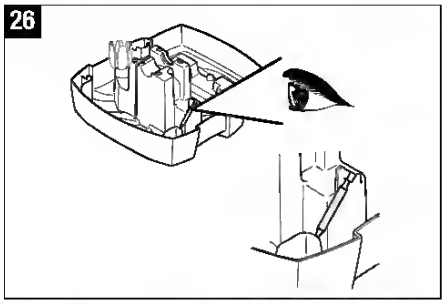
- Do not place more than one disc in the disc compartment at the same time.
- If the video image of a nearby television is distorted or noise is heard from a radio during CD play, move the unit further away from the affected television or radio.

Downloaded from www.Manualslib.com manuals search engine

Water quality maintenance

An Ionic Silver Stick© (26) keeps the water free of harmful bacteria. The anti-microbial action of silver is used. The Ionic Silver Stick releases silver ions in the water over a long period (approx. one year). It's self-regulating and maintenance-free. Look at picture 26 for the position of the ISS in the base part of the unit. Switch off the unit first. Contact your local retailer or check our website www.air-o-swiss.com for reorder information.

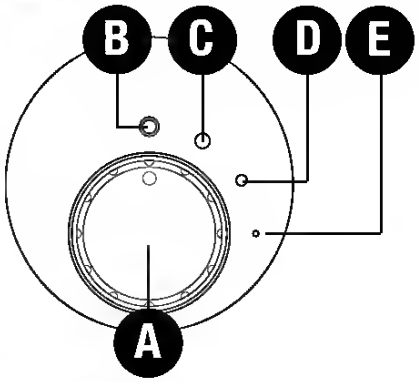
26



Lifecycle indicator

Your appliance comes with a standard lifecycle indicator on the back of the upper part for changing the Ionic Silver Stick®. To remind yourself of when you put the ISS into operation, please cross the current month on the indicator and write the current year on the line provided.

Operating 2055



A) Rotary switch

Connect the appliance to the outlet and turn rotary switch A to position C or D as required. To switch the appliance off, turn the rotary switch to position B.

B) Switching on/off

If the rotary switch is in position B, the appliance is switched off.

C) Normal mode

If you select position C, then normal mode is set, and the appliance reaches maximum humidity output.

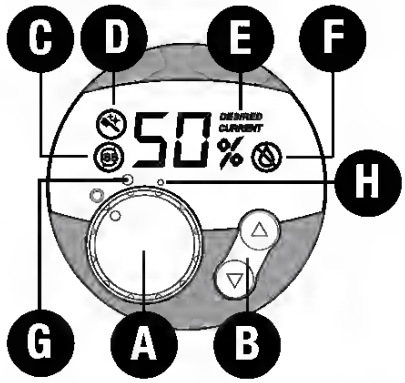
D) Night mode

If you turn the rotary switch to position D, the appliance works in night mode and is especially quiet.

E) Operating light

The green light (LED) (F) illuminates when the appliance is switched on.

Operating 2055D



A) Switching on/off

Turn rotary switch A from the OFF position to position H or G as required. Position H is especially quiet (night mode). Position G (normal mode) achieves maximum humidity output. As soon as the appliance is switched on, the display shows the current relative air humidity. The measurement is accurate to +/- 5%.

B) Setting the humidity output

The appliance is fitted with a hygrostat. This measures the relative air humidity and automatically switches the appliance off when the desired value is reached. When switching the unit on use the rotary switch (A), the desired value is preset to 55%.

The desired value can be adjusted in steps of 5% by pressing button B. While selecting the humidity output, the desired value is blinking. The word DESIRED appears on the display (E). The setting for the relative humidity ranges from a minimum of 30% to a maximum of 70%. CD means continuous use. A relative humidity of between 40 and 60% is recommended. After a few seconds, the display

Downloaded from www.Manualslib.com manuals search engine

Bei Montage, Gebrauch, Reinigung und zu verwendendem Brennmaterial sind immer die nationalen, regionalen und lokalen Vorschriften zu beachten.

Warnung: Beim Heizen unbedingt die Anweisungen in der Bedienungsanleitung befolgen. Überfeuerung mit zu grosser Holzmenge oder mit falschem Brennstoff kann die Verbrennungskammer und den Rauchzug beschädigen und Feuergefahr verursachen.

Seien Sie vorsichtig bei der Benutzung der Feuerstelle. Die Drosselklappe (falls vorhanden) und die Luftzufuhrungsoffnungen durfen nicht zu früh geschlossen werden, weil ansonsten gefahrliches Kohlenmonoxidgas entstehen kann!

Inbetriebnahme

INBETRIEBNAHME DER FEUERSTELLE
– mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise.
Mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise werden schon beim ersten Anheizen wie in dieser Gebrauchsanweisung unter „Tägliches Heizen" beschrieben geheizt. Während des Anheizens erhärtet der Schutzlack des metallischen Einsatzes. Dabei können Geruchsbelästigungen auftreten, so dass auf ausreichende Belüftung zu achten ist. Zu Ende des Heizvorgangs sollte die Tür des Feuerraums einen Spalt offen gelassen werden (Abb. 1), bis der Schutzlack ausgehärtet ist. Anderenfalls können die Dichtungen der Feuerraumtür beschädigt werden.

KAMINOFEN SALLA
Beginnen Sie die Inbetriebnahme mit einem vorsichtigen Anheizen, so dass sich die Innenkonstruktion der Feuerstelle an den Heizvorgang anpassen können. Heizen Sie den Kaminofen am ersten Tag mit mehreren kleinen Satzen Brennholz (ca. 0,5–1 kg) (Abb. 2) und lassen Sie den Kaminofen auskühlen. Heizen Sie auch am zweiten und dritten Tag auf die gleiche Weise unter Verwendung der vorher angegebenen Holzmengen und lassen Sie den Kaminofen auskühlen.

BRENNSTOFF
Zum Verbrennen im Ofen können alle Holzarten und Holzbriketts verwendet werden. Nur trockenes Holz mit einer Restfeuchtigkeit von 15–20 % verwenden. Es empfiehlt sich, das Brennholz für den nachsten Tag schon am vorherigen Tag bei Raumtemperatur im Zimmer zu lagern, so dass es sich erwärmen und die Oberflache trocknen kann. Verwenden Sie Brennholz mit einem Durchmesser von 4 – 10 cm. Empfohlen wird eine Lange von max. 25 cm. Runde Holzstucke bitte immer spalten.
Die Feuerstelle ist nicht für das Verbrennen von Kehricht und Abfällen vorgesehen. Verwenden Sie keine flüssigen Brennstoffe, auch nicht beim Anzunden!

BRENNHOLZMENGE
In Kaminofen der Leichtbauweise kann maximal eine Holzmenge von ca. 2 kg/h verbrannt werden. Die empfohlene Höchstmenge und ununterbrochenen Heizzeiten der verschiedenen Modelle sind in *Tabelle 1* angegeben.

Tägliche Beheizung

KONTROLLE VON ROST UND ASCHENKASTEN
Stellen Sie vor dem Entzünden des Feuers sicher, dass der Rost sauber und der Aschenkasten nicht voll ist. Zum Leeren des Aschekastens die Feuerraumtür öffnen, den Rost herausnehmen und Aschenkasten vorsichtig herausheben. Falls erforderlich, Hilfswerkzeug (Abb. 3) verwenden. Stellen Sie nach dem Entleeren sicher, dass sich der Aschenkasten wieder ordentlich an seinem Platz befindet. Den Aschenkasten während des Heizens nicht entfernen. Handhaben Sie aus Sicherheitsgründen die Asche nur dann, wenn sie erkaltet ist. Umweltfreundliche Holzasche kann zur Düngung von Gartenpflanzen verwendet werden.

AUSREICHENDE VERBRENNUNGSLUFT
Öffnen Sie die Drosselklappe (falls vorhanden) und stellen Sie eine ausreichende Versorgung mit Verbrennungsluft sicher. Vergewissern Sie sich, dass die Luftzufuhrkanäle frei sind und dass sich vor ihnen keine den Luftstrom behindernde Gegenstande usw. (z.B. Schnee oder Laub, falls die Verbrennungsluft direkt von außen zugeführt wird) befinden. Bei Bedarf Dunstabzugshaube und maschinelle Entlüftung abstellen.

AUSREICHENDER ZUG
Testen Sie vor dem Heizen des Ofens immer, ob der Zug ausreicht. Pressen Sie dazu ein Stück Papier zu einem leichten Ball zusammen. Legen Sie das Papier auf den Rost, zunden Sie es an und schließen Sie die Feuerraumtür. Falls die Flamme hell und senkrecht brennt, ist der Zug ausreichend. Bei schlechtem Zug kann man die Luft im Schornstein in Bewegung bringen, indem man mit einem Haartrockner oder einer Lötlampe heiße Luft durch das Putzloch bläst oder etwas Papier darin verbrennt.

ENTZÜNDEN
Entzünden Sie den Ofen mit Hilfe eines Vorfeuers. Die Aufgabe des Vorfeuers ist, den Feuerraum vor Zugabe des eigentlichen Brennholzes aufzuheizen. Verwenden Sie für das Vorfeuer dünn gespaltenes (Durchmesser 1 – 2 cm) trockenes Brennholz. Entzünden Sie das Vorfeuer, indem Sie das Zündmaterial (Zündstücke, Birkenrinde, Zeitungspapier) auf den Boden des Rostes und das dünne Brennholz auf das Zündmaterial legen (Abb. 4). Wenn das Vorfeuer ordentlich brennt, 2–3 Holzscheite auflegen und den Luftzufuhrregler auf die Stellung für die Verbrennungsphase stellen.

HINZUGEBEN VON HOLZ
Legen Sie erst dann Brennholz nach, wenn die vorhergehende Fullung fast zu Glut heruntergebrannt ist und nur kleine, aber deutliche Flammen zu sehen sind. Legen Sie die Scheite immer quer auf den Rost, so dass sie sich nicht direkt vor der Feuerraumtür befinden. Bei normaler

Downloaded from www.Manualslib.com manuals search engine

PRECAUCIONES

- Utilice sólo el sistema eléctrico de cc de 12 voltios con tierra negativa.
- Desconecte el terminal negativo de la batería cuando monte y conecte la unidad.
- Cuando cambie el fusible, asegúrese de utilizar uno con una capacidad de amperaje idéntica. El uso de un fusible con una capacidad de amperaje mayor puede provocar daños graves en la unidad.
- NO intente desmontar el aparato. Los rayos láser de la captación óptica son peligrosos para los ojos.
- Tenga cuidado de que no se metan alfileres u otros objetos dentro del aparato: podrían causar desperfectos o generar peligros como descargas eléctricas o exposiciones a rayos láser.
- Cuando se ha estacionado el vehículo en un lugar expuesto a los rayos directos del sol, puede subir mucho la temperatura del interior y es necesario enfriar la unidad antes de utilizarla.
- Mantenga el volumen a un nivel en el que pueda escuchar los sonidos de advertencia del exterior (bocinas, sirenas, etc.).

NOTA

Este equipo ha sido probado y verificado para cumplir con los límites para un equipo digital de Clase B, en conformidad con la parte 15 de las reglas FCC. Estos límites están diseñados para proveer protección razonable en contra de interferencias perjudiciales en una instalación residencial.

Este equipo genera, usa, y puede irradiar energía de radiofrecuencia y, si no se instala ni usa de acuerdo con las instrucciones, puede causar perjudicial interferencia en radiocomunicaciones. Sin embargo, no hay ninguna garantía que no se produzca interferencia en una instalación particular. Si este equipo causa interferencia perjudicial en la recepción de radio o televisión, la cuál puede ser determinada apagando y encendiendo el equipo, el usuario debe a tratar de corregir la interferencia mediante una o más de las siguientes medidas:

– Reoriente o relocalice la antena receptora.
– Incremente la separación entre el equipo y el receptor.
– Conecte el equipo a una salida de un circuito distinto del cual el receptor está conectado.
– Consulte por ayuda a su vendedor o a un técnico especializado en radio/TV.

Precaución

El uso de instrumentos ópticos con este producto aumentará el peligro de dañar los ojos.

CUIDADO

Las modificaciones y ajustes de este producto, no autorizados a título expreso por el fabricante pueden cancelar el derecho de uso o la autoridad para hacer funcionar este producto.

Antes de la operación

Además de los CD ordinarios, este aparato puede reproducir discos compactos grabables (CD-R) o regrabables (CD-RW) que contienen títulos de audio o archivos MP3.

Notas

- NUNCA utilice un disco compacto grabable (CD-R) o regrabable (CD-RW) que no contenga datos o que los contenga en formato incorrecto.
- El aparato no puede reproducir discos grabables (CD-R) o regrabables (CD-RW) que no contengan datos o cuando los datos están en otro formato que no sea MP3.
  Para más información sobre el MP3, consulte la página 8.
- Usted no puede reproducir un disco compacto grabable (CD-R) o regrabable (CD-RW) que no esté finalizado*.

* Un proceso necesario para que un disco compacto grabable (CD-R) o regrabable (CD-RW) grabado sea reproducido en el reproductor de CD de audio.

Discos de música codificados mediante tecnologías de protección de los derechos de autor

Este producto se ha diseñado para reproducir discos que cumplen con el estándar Compact Disc (CD). Recientemente, algunas compañías discográficas comercializan discos de música codificados mediante tecnologías de protección de derechos de autor. Tenga en cuenta que, entre estos discos, algunos no cumplen con el estándar CD, por lo que no podrán reproducirse mediante este producto.

Para conocer más detalles sobre la instalación y las conexiones, consulte el documento separado "INSTALACIÓN Y CONEXIONES".

Notas acerca del CD

- La reproducción de un CD defectuoso o con polvo puede ocasionar interrupciones en el sonido.
- Sujete los CDs como se ilustra en la imagen.
- NO toque la cara no etiquetada.
- NO pegue ningún sello, etiqueta u hoja de protección de datos en ninguna de las dos caras del CD.
- NO deje que el CD sea expuesto a la luz directa del sol o al calor excesivo.
- Para limpiar un CD sucio, hágalo con un trapo de adentro hacia fuera.
  Nunca utilice disolventes como benceno o alcohol.
- Este aparato no puede reproducir CDs de 8 cm.
- NUNCA inserte CDs de 8 cm recubiertos por el adaptador, ni CDs de formas irregulares.
  El aparato puede no ser capaz de expulsarlo, y puede haber problemas.

Downloaded from www.Manualslib.com manuals search engine

Control Instructions

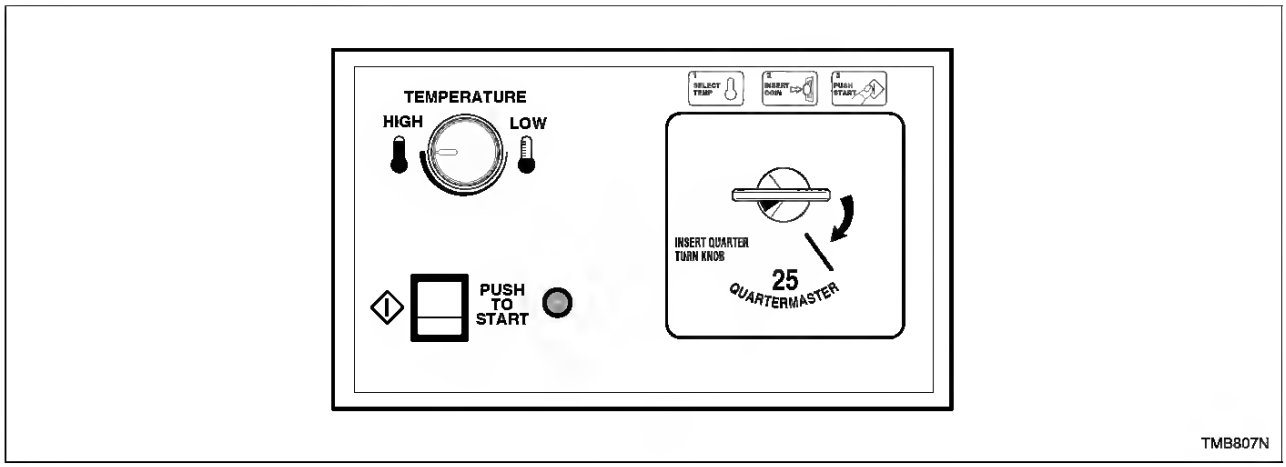


Figure 3

Electromechanical Coin Control

CD and CX Control Suffixes

1. Set the TEMPERATURE selector at HIGH or LOW, or anywhere between these settings.
2. Coin Drop Models: Insert the coin(s) in the coin slot, turn the knob to the right and release it.
3. Press the PUSH TO START button and hold it for approximately three (3) seconds.

NOTE: Additional drying time may be purchased at cycle start, or while tumbler is running, by adding additional coin(s).

IMPORTANT: If the loading door or lint panel door is opened during tbe cycle, the heating system will shut off and the motor will stop. However, the timer will continue to run. To restart the cycle, both doors must be closed and the PUSH TO START button must be pressed in.

4. When the cycle is complete, open door and remove the laundry.

© Copyright, Alliance Laundry Systems LLC – DO NOT COPY or TRANSMIT

1.2 Mikä digitaalitelevisio on?

Digitaalinen televisio tarjoaa analogista televisiota huomattavasti suuremman ohjelmatarjonnan, eikä siinä esiinny analogiselle televisiolle tyypillisiä häiriöitä. Sen odotetaan tuovan television katseluun aivan uuden ulottuvuuden, ja se antaa laajakangasohjelmointiin huomattavasti enemmän mahdollisuuksia. Monet katsotuimmat ohjelmat lähetetään digitaalisilla kanavilla laajakangasmuodossa, ja analoginen televisio ei pysty näyttämään niitä oikealla tavalla.

Digitaalisen television vuorovaikutteisuus on uusi mullistava kokemus. Kaukosäätimellä saat käyttöösi erityyppisiä tietoja, kuten digitaalista tekstiä vanhaa tekstitelevisiojärjestelmää huomattavasti selkeämmässä muodossa. Näin voit nauttia ohjelmaan liittyvistä tiedoista katselun aikana. Voit käyttää myös sähköistä ohjelmaopasta, joka tarjoaa nopean ja vaivattoman tavan tarkastella digitaalisten ohjelmien täydellistä luetteloa, aivan kuin lukisit sen sanomalehdestä tai television ohjelmalehdestä.

1.3 Digitaaliset vai analogiset kanavat?

Kun televisioon kytketään virta ensimmäistä kertaa, se käynnistyy aina **Digitaalisessa** tilassa.

Voit vaihtaa TV:n analogisen ja digitaalisen tilan välillä kaukosäätimen (A/D) -näppäimellä. Valitse kanavat näppäimillä **P + / –** tai (0) – (9).

Huomaa

- Luvuissa 6-20 on kaikki tiedot, joita tarvitset käyttääksesi TV:tä digitaalisessa tilassa. Luvuissa 21-20 on kaikki tiedot ja ohjeet, joita tarvitset käyttääksesi TV:tä analogisessa tilassa.

5. WEERGAVE FUNCTIES

Een bespeelde cassette weergeven

1 Schuif de cassette in het cassettevak.

2 Druk op de PLAY ► -toets.

☐ Als u op de STOP ■ -toets drukt schakelt het toestel over op PAUSE. Druk nogmaal op STOP ■ om te stoppen.

☐ Druk op de ■/▲ -toets op het toestel of druk een aantal seconden op de STOP ■ -toets van de afstandbediening om de cassette eruit te halen.

Als u de TV-VIDED Combi wilt vervoeren, let er dan op dat er geen cassette in het toestel zit.

Als u een cassette met opnamepreventie heeft ingeschoven, begint de TV-VIDED Combi automatisch met de weergave.

Bij sommige gehuurde cassettes is de beeld- en geluidskwaliteit slecht. Dit is geen fout van uw toestel. Lees de paragraaf 'Beeldstoringen opheffen'.

Een aantal functies schakelt na enige tijd automatisch uit (b.v.: pauze, stilstaand beeld, beeldzoeken). Hierdoor wordt de cassette ontzien en onnodig stroomverbruik vermeden.

NTSC-weergave

U kunt met deze TV-VIDED Combi cassettes weergeven, die op een andere videorecorder in de NTSC-standaard (b.v.: Amerikaanse cassettes) zijn opgenomen.

Tijdens NTSC-weergave zijn enkele bijzondere functies (b.v.: stilstaand beeld) niet mogelijk.

Bandpositie aangeven

Druk op de OK -toets, om de huidige bandpositie te tonen.

Bandpositie zoeken met beeld (beeld zoeken)

1 Druk tijdens de weergave één of meerdere keren op de ►► -toets (vooruit) of de ◄◄ -toets (terug).

2 Dnderbreek op de gewenste positie met de PLAY ► -toets.

Tijdens het beeldzoeken is de beeldkwaliteit minder goed en het geluid uitgeschakeld.

Stilstaand beeld

1 Druk op de STILL ►|◄ -toets. Het beeld blijft staan.

2 Telkens als u de STILL ►|◄ -toets indrukt, beweegt het beeld één stap vooruit.

Bandpositie zoeken zonder beeld (spoelen)

1 Stop de band met de STOP ■ -toets.

2 Druk op de ◄◄ - (terug) of de ►► -toets (vooruit).

3 Dnderbreek op de gewenste positie met de STOP ■ -toets.

Instant view

Met deze functie kunt u tijdens vooruit- of terugspoelen op 'beeldzoeken' overschakelen.

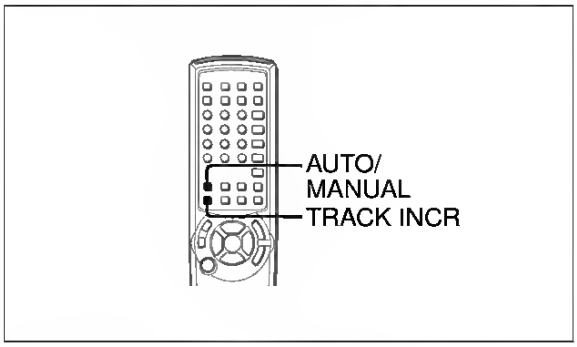
1 Als u de ◄◄ - of de ►► -toets tijdens het vooruit- of terugspoelen ingedrukt houdt, dan schakelt u over op beeldzoeken.

2 Als u de toets loslaat, dan schakelt de TV-VIDED Combi automatisch weer over op vooruit- of terugspoelen.

Downloaded from www.Manualslib.com manuals search engine

NUMBERING TRACKS

The track numbers may be added automatically (auto mode) or manually (manual mode).



Auto mode

Auto mode can be used with either digital or analog recording.
The auto mode will add track numbers automatically, in one of two ways.

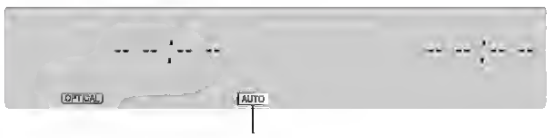
- When track data is present from a digital recording, it will be carried over to the new copy disc.
- In the auto mode for recordings from an analog source or a digital source with no track data, the track number will be increased when the unit receives silence for 3 seconds. The unit will also go into the pause mode until the input source resumes.

Manual mode

For digital or analog recordings, the track numbers may be added at any time by pressing **TRACK INCR** on the remote control.

To switch the numbering mode

Press **AUTO/MANUAL** repeatedly. When auto mode is selected, "AUTO" lights.



"AUTO" lights

En

Downloaded from www.Manualslib.com manuals search engine

- Não aumente o volume para bloquear o barulho do ambiente.
- Diminua o volume se não puder ouvir as pessoas falando perto de você

Prevenção contra perda de audição

Cuidado: a utilização prolongada de fones de ouvido em altos volumes pode causar perda permanente da audição.

Esse dispositivo foi testado quanto à conformidade com os requisitos de Nível de Pressão Sonora definidos nas normas aplicáveis EN 50332-1 e/ou EN 50332-2.

Nota: Na França, os níveis de ruído para este dispositivo foram testados quanto à conformidade com o Nível de Pressão Sonora, disposto nas normas aplicáveis NF EN 50332-1:2000 e/ou NF EN 50332-2:2003, conforme exigência do artigo francês L. 5232-1

INFORMAÇÕES REGULATÓRIAS DO ADAPTADOR SEM FIO

Cuidados no uso em aviões

Cuidado: Os regulamentos da FCC e FAA proíbem o funcionamento de dispositivos sem fio de radiofrequência em aviões (adaptadores sem fio) porque seus sinais podem interferir com instrumentos importantes da aeronave.

O adaptador sem fio e sua saúde

O adaptador sem fio, como outros dispositivos de rádio, emite energia eletromagnética em forma de frequência de rádio. O nível de energia emitido pelo adaptador sem fio enteretanto é menor do que a energia eletromagnética emitida por outros dispositivos sem fio como telefones celulares. O adaptador sem fio funciona dentro das orientações encontradas nas normas e recomendações de segurança de frequência de rádio.

Essas normas e recomendações refletem o consenso de comunidade científica e resultam de deliberações de grupos e comitês de cientistas que analisam e interpretam continuamente a extensa literatura de pesquisas. Em algumas situações ou ambientes, o uso do adaptador sem fio pode ser restringido pelo proprietário do prédio ou pelos representantes responsáveis da organização aplicável.

Os exemplos de tais situações podem incluir:

- O uso de adaptadores sem fio a bordo de aviões, ou
- O uso de adaptadores sem fio em qualquer outro ambiente em que o risco de interferência com outros dispositivos ou serviços seja percebido ou identificado como nocivo.

Se você não tiver certeza sobre a política aplicável ao uso de adaptadores sem fio em uma organização específica ou ambiente (um aeroporto, por exemplo), aconselhamos que você peça autorização para o uso do adaptador antes de ligá-lo.

EUA—FCC e FAA

A FCC com sua ação no ET Docket 96-8 adotou uma norma de segurança para exposição humana à energia eletromagnética de radiofrequência (RF) emitida por equipamentos certificados pela FCC. O adaptador sem fio atende os limites de exposição humana encontrados no Boletim OET 65 suplemento C 2001 e ANSI/IEEE C95.1 1992. A operação adequada desse rádio de acordo com as instruções encontradas neste manual resultará em uma exposição consideravelmente abaixo dos limites recomendados pela FCC.

As precauções de segurança a seguir devem ser observadas:

- Não toque ou mova a antena enquanto a unidade estiver transmitindo ou recebendo.
- Não segure nenhum componente que contenha o rádio de modo que a antena fique muito próxima ou toque qualquer parte exposta do corpo especialmente o rosto ou os olhos durante a transmissão.
- Não opere o rádio ou tente transmitir dados a menos que a antena esteja conectada. Esse comportamento pode causar danos ao rádio.

Use em ambientes especificos:

- O uso de adaptadores sem fio em locais perigosos é limitado pelas restrições impostas pelos diretores de segurança de tais ambientes.
- O uso de adaptadores sem fio em aviões é regulamentado pela Administração Federal de Aviação (FAA).
- O uso de adaptadores sem fio em hospitais é restrito aos limites definidos por cada um deles.

O produto está em conformidade com o limite de exposição da RF, definido da FCC definido para um ambiente não controlado e é seguro para a operação pretendida conforme descrito neste manual. Pode-se alcançar uma redução ainda maior à exposição da RF, se o produto puder ser mantido o mais afastado possível do corpo do usuário ou se o dispositivo for ajustado para potência de saída inferior se tal função estiver disponível.

Advertência de proximidade do dispositivo explosivo

Advertência: Não opere um transmissor portátil (incluindo este adaptador sem fio) próximo de detonadores sem proteção ou em um ambiente explosivo a menos que o transmissor tenha sido modificado para ser qualificado para tal uso.

Declaração de interferência

Esse equipamento foi testado e está de acordo com os limites para dispositivos digitais Classe B, conforme a Parte 15 das Regras do FCC. Esses limites foram criados para proporcionar proteção razoável contra interferência prejudicial em instalações residenciais. Este equipamento gera, utiliza e pode emitir energia de radiofrequência. Se o equipamento não for instalado e usado de acordo com essas instruções, ele pode causar interferência prejudiciais às comunicações por rádio. Não há nenhuma garantia, entretanto, de que não ocorrerá interferência em uma instalação em particular. Se este equipamento causar interferência prejudicial à recepção de rádio ou televisão (o que poderá ser determinado quando o equipamento for ligado ou desligado), o usuário deverá tomar uma ou mais das seguintes medidas para tentar corrigir a interferência:

- Reorientе ou reposicione a antena receptora do equipamento que apresenta interferência.
- Aumente a distância entre o adaptador sem fio e o equipamento que apresenta interferência.
- Conecte o computador com o adaptador sem fio em uma tomada em um circuito diferente daquele em que o equipamento esta apresentando a interferência.
- Consultar o revendedor ou um técnico experiente de rádio/TV para obter ajuda.

Informações de exposição à RF da FCC (SAR)

Esse dispositivo atende os requisitos do governo de exposição a ondas de rádio. Esse dispositivo foi projetado e fabricado para não ultrapassar os limites de emissão de exposição à energia de frequência de rádio (RF) definidas pela Comissão Federal de Comunicações do Governo dos EUA. A norma de exposição para dispositivos sem fio emprega uma unidade de medida conhecida como Taxa de Absorção Específica ou SAR. O limite de SAR definido pelo FCC é de 1,6 W/kg. Os testes de SAR são realizados usando-se posições de operação padrão aceitas pelo FCC com o dispositivo transmitindo em seu nível de energia mais alto certificado em todas as bandas de frequência testadas.

Apesar de a SAR ser determinada no mais alto nível de potência certificado, o nível SAR real do dispositivo durante a operação pode estar bem abaixo do valor máximo. Isso ocorre porque o dispositivo foi projetado para funcionar em vários níveis de potência, usando-se apenas a potência necessária para alcançar a rede.

Em geral, quanto mais próximo você esta de antena de estação base sem fio, menor é a saída de potência. Embora possa haver diferenças entre os níveis de SAR de vários dispositivos em várias posições, todos eles atendem os requisitos do governo.

A FCC concedeu uma autorização de equipamento para esse dispositivo com todos os níveis de SAR relatados e avaliados como estando em conformidade com as diretrizes de exposição de RF da FCC. As informações de SAR desse dispositivo estão arquivadas com a FCC e podem ser encontradas na seção Exibir concessão do site www.fcc.gov/oet/ea/fccid após pesquisar o ID FCC de seu dispositivo.

Control and Information Systems

The control and information systems consist of the temperature display, an optical warning display and an acoustic warning.
The system warns if:
- if the appliance door remains open for longer than 5 minutes;
- if the temperature in the fridge compartment is too warm;
- functional errors at the appliance.

"Open Door" Warning

If the fridge door is left open for longer than 5 minutes the red warning display will flash and an acoustic warning tone will sound.
If you need more time to load or rearrange refrigerated foods, you can switch off the warning tone by pressing the ALARM OFF button.
The red warning display will go off when the door is closed.

Temperature warning

The red warning light flashes and a warning tone sounds, as soon as the temperature in the refrigerator is warmer than 12 °C. Such a rise in temperature can possibly be put down to:
- opening the door a lot or leaving it open for a long time;
- storing larger quantities of warm food;
- a fault with the appliance.

You can turn off the warning tone using the ALARM OFF button.
The warning light and the warning tone switch off automatically, when the ACTUAL temperature existing in the refrigerator drops below 12 °C again.

Function Errors

If the appliance electronics detects a technical fault that needs to be rectified by customer service, the temperature display shows a square in the upper part of the temperature display. The red warning indicator flashes. The appliance will continue to operate in emergency mode.

Downloaded from www.Manualslib.com manuals search engine

Bezel Door (Tower Model Only)

To remove the bezel door:

1. Complete the preparation procedures. Refer to "Preparation Procedures" earlier in this chapter.
2. If the keylock is locked, unlock the bezel door using the included key (1).
3. Open the bezel door fully to the right (2).
4. Lift the bezel door and then pull it away from the chassis (3).

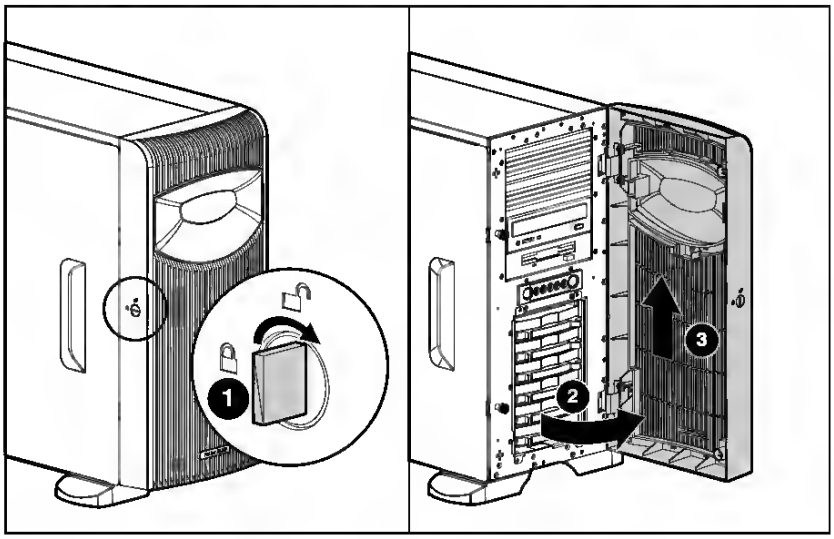


Figure 2-1: Removing the bezel door (tower model only)

To replace the bezel door, reverse steps 3 and 4.

Downloaded from www.Manualslib.com manuals search engine

Troubleshooting–General

Refer to My Aspire Guide software for complete troubleshooting information on your system.

Here are some answers to commonly asked questions.

The Start button is not displayed on screen.
The taskbar has either been resized too small or it is in a hidden location.

To retrieve the taskbar:

1 • Press the **Start** key on the keyboard.

2 • Press the **Esc** key to close the start menu. (The taskbar is still selected.)

3 • Press the **Alt + Spacebar** keys together and select "size".

4 • Use the **Arrow** keys to resize the taskbar to the desired size and press the **Enter** key when done.

My computer will not shut off completely.
For more information and recommendations regarding the use of Quickstart and Traditional power on/off, refer to My Aspire Guide software.

My CD-ROM does not always work, and it does not eject all the time.
1 • The CD being used is most likely dirty or scratched. Clean the CD.

2 • If cleaning the CD doesn't correct the problem, refer to My Aspire Guide and choose Diagnostic Tools Menu, CD Checker.

My keyboard doesn't work.
1 • Press the **Caps Lock** key several times to see if the keyboard LED light turns on and off.

2 • If it does not, make sure the keyboard cable is securely plugged into the back of your computer.

3 • If the problem persists, refer to the Acer Service Center and choose Diagnostic Tools Menu, Hardware Diagnostics.

My modem connects, but there's no dial tone.
1 • Check to see if the phone lines (in and out) are properly connected–sometimes the line to the phone and the line to the wall jacks are reversed. If needed, refer to the Easy Setup poster that came with your Acer computer.

2 • Ensure that all phones using this line have been hung up.

My modem does not work.
1 • Ensure that the line from the wall jack is plugged into the jack on the back of the computer labeled **Line** or **Wall**.

2 • Ensure that the line from the wall jack to the computer is tightly plugged in on each end.

3 • If the modem still doesn't work, disconnect any phones or other equipment that may be on the same line.

4 • If the modem still doesn't work, temporarily disable any special services on the line, such as call waiting.

My monitor remains dark when system is turned on.
1 • Make sure that the monitor power indicator is lit.

2 • Check brightness and contrast settings.

3 • If the problem persists, ensure that the monitor is plugged in and the cable from the monitor to the computer is securely attached.

My monitor will not turn on.
1 • If the monitor **Power** button light is not lit, verify that the monitor is plugged in to a power source.

2 • If the monitor **Power** button light is lit but is blinking instead of steady, verify that the monitor video cable is fully connected to the computer. If needed, refer to the Easy Setup poster.

3 • If the computer **Power** button light is blinking, press it once.

4 • If necessary, unplug the computer and monitor, then inspect the monitor cable connector for bent or broken pins.

My mouse movement is erratic.
Clean your mouse.

1 • Turn the mouse upside down.

2 • Remove the ring holding the ball in place by turning it counterclockwise.

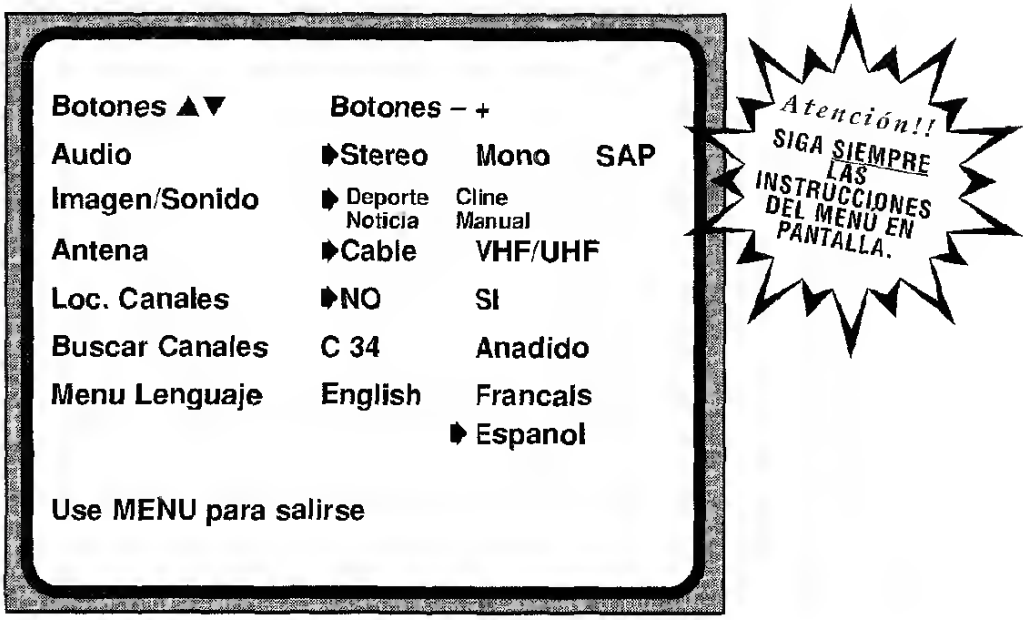
Downloaded from www.Manualslib.com manuals search engine

LAS CARACTERISTICAS DEL MENÚ EN PANTALLA

Operación Básicos

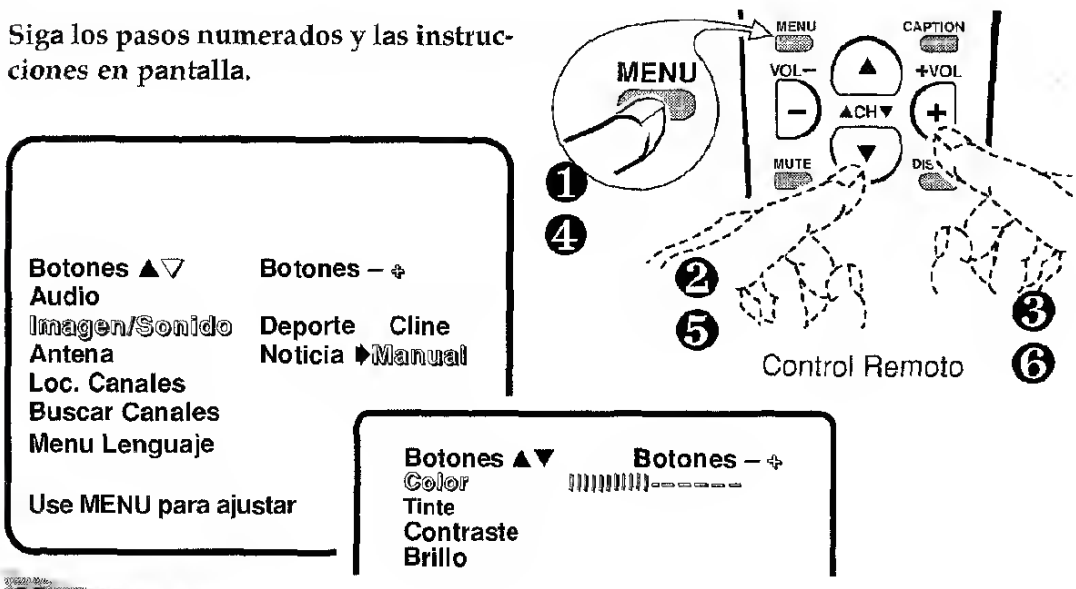
- Presione (MENU) (vea ❶ abajo).
- Resalte la función (vea ❷ abajo) usando los botones ▲/▼.
- Cambie la selección (vea ❸ abajo) usando los botones de ⊖ / ⊕.
- Pasos ❹, ❺ y ❻ son para ajustes de funciones, en submenús que requieren pasos adicionales.

Demostración de las Características del Menú en Pantalla con Selecciones


Botones ▲▼ Botones – +
Audio ▶Stereo Mono SAP
Imagen/Sonido ▶ Deporte Cline Noticia Manual
Antena ▶Cable VHF/UHF
Loc. Canales ▶NO SI
Buscar Canales C 34 Anadido
Menu Lenguaje English Francais ▶ Espanol
Use MENU para salirse
¡Atención!
SIGA SIEMPRE LAS INSTRUCCIONES DEL MENU EN PANTALLA.

Ajustando la Imagen/Sonido

Siga los pasos numerados y las instrucciones en pantalla.



Downloaded from www.Manualslib.com manuals search engine

	N/A	English	Multi-language selection.
	N/A	繁體中文	
	N/A	Deutsch	
	N/A	Francais	
	N/A	Espanol	
	N/A	Italiano	
	N/A	简体中文	
	N/A	日本語	
	N/A	Suomi	EMEA version OSD only
	N/A	Nederlands	
	N/A	Pyccknn	

	H. Position		Adjust the horizontal position of the OSD.
	V. Position		Adjust the vertical position of the OSD.
	OSD Timeout		Adjust the OSD timeout.
	N/A	Analog	Select input signal from analog (D-Sub)
	N/A	Digital (only Dual-InputModel)	Select input signal from digital(DVI) (only Dual-Input Model)
	N/A	DDC/CI	Turn ON/OFF DDC/CI support
	N/A	Information	Show the resolution, H/V frequency and input port of current input timing.
	N/A	Reset	Clear each old status of Auto-configuration and set the color temperature to Warm
	N/A	Exit	Save user adjustment and OSD disappear

http://www.wiznet

Wireless Security Screen

This screen is accessed by clicking the "Configure" button on the *Wireless* screen.

System

Security System:	Select the desired option, and then enter the settings for the selected method: • Disabled - No security is used. Anyone using the correct SSID can connect to your network. • WEP - The 802.11b standard. Data is encrypted before transmission, but the encryption system is not very strong. • WPA-PSK - Like WEP, data is encrypted before transmission. WPA is more secure than WEP, and should be used if possible. WPA-PSK is the version of WPA that does NOT require a Radius Server on your LAN.

Downloaded from www.Manualslib.com manuals search engine

verfpi-0.book Page 15 Thursday, October 19, 2000 1:51 PM

Label	Icon	Color	Component
9			Handset/telephone line ports (optional)
10			Expansion slot
11		Burgundy	Parallel/Printer port

Note

- When you enjoy Dual Play, Multi phone pairing is not supported
  - Main speaker (Ⓐ) connects only one **Bluetooth** device
- In Dual Play mode, you can connect only the main speaker(Ⓐ) with the **Bluetooth** device
- If you turn the power off and then on again, two speakers need to be reconnection for using dual play mode
- If the units fail to connect Dual play, go to step 1 and try again
- When Dual Play connection is on processing, you cannot search the units on other **Bluetooth** devices
- When you disconnect Dual Play connection, press and hold the buttons for 2 seconds of one of the two speakers again
- When you enjoy Dual Play, you can adjust the Volume, Playback, Equalizer or Mood light of both main (Ⓐ)and other (Ⓑ) speakers at the same time
- When you connect Dual play connection while using portable mode, this speaker automatically changes to **Bluetooth** mode
- In Dual Play mode, you can receive a call on only main speaker due to audio howling
- If you connect Portable cable in Dual Play mode, it will cancel Dual play mode and then change to Portable mode
- You can connect to Dual play connection with "Music Flow Bluetooth" app In this case, the speaker that is connected to "Music Flow Bluetooth" app will be the main speaker You are only able to connect to one speaker when connected to Dual play with "Music Flow Bluetooth" app
- To change the **Bluetooth** device in Dual Play mode, press and hold ᛒ for 2 seconds to disconnect current **Bluetooth** device and connect to the desired **Bluetooth** device
- When you connect a **Bluetooth** device (iOS device etc.) to this unit or operate the device, the volume level can be synchronized between each device
- In Dual Play mode, make the distance between the speakers as close as possible each other
- Depending on network environment, the Dual Play may not work well
- When the Dual play mode is entered, some mobile phones (ex. AptX HD supported devices) play music after a bnef pause
- In Dual Play mode, you can only use voice command on the main speaker
- Some mobile phones might not play music properly when you try to connect Dual Play during playback.
- The speaker might not synchronize audio with video (ex. TV etc)

Downloaded from www.Manualslib.com manuals search engine

ROSE Calls and Primitives

The supported ROSE function calls and primitives are listed in Table 2-3 and in Table 2-4. Also refer to the man page RO_INTRO(5) for general information about ROSE.

ROSE Calls

ROSE only supports two calls as listed below. ROSE is used to provide ROSE provider services to an application using the ACSE/Presentation interface.

Table 2-3 Rose Calls

ROSE Calls	Description
`ro_bind()`	Enable ROSE provider.
`ro_unbind()`	Disable ROSE provider.

ROSE Primitives

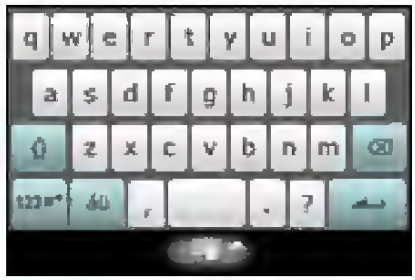
ROSE primitives are listed in the following table. Note that the primitives are grouped in the sequence used in an application. For example, the RO_RESULT_xxx primitives are listed RO_RESULT_REQ (request) followed by RO_RESULT_IND (indication).

Table 2-4 ROSE Primitives

Primitives	Description
`RO_ERROR_REQ`	Negative remote operation results request.
`RO_ERROR_IND`	Negative remote operation result indication.
`RO_INVOKE_REQ` `RO_INVOKEREQ`	Remote operation request.
`RO_INVOKE_IND` `RO_INVOKEIND`	Remote operation indication.

Downloaded from www.Manualslib.com manuals search engine

The onscreen keyboard



You can activate an onscreen keyboard in certain applications when entering data.

Tap the keyboard icon at the bottom of the screen to display the keyboard. Tap again to hide the keyboard.

Tap the arrow next to the keyboard symbol to select different input options.

Mode	Description
Block Recognizer*	Write using letters, numbers, symbols and punctuation marks to be converted to text.
Easy Keyboard	Displays a standard keyboard with larger keys for easier use. Tap to enter letters, numbers and use function keys.
Keyboard	Displays a compact keyboard.
Letter Recognizer*	Write uppercase letters, lowercase letters, numbers and punctuation marks to be converted into text.
Transcriber*	Use the stylus to write in cursive, mixed or print handwriting to be converted into text.
XT9	Smart input method using predictive text.

Note: The handwriting function can take some practice getting used to. Tap the ? symbol, visible when one of the handwriting options (*) is active, to view writing demonstrations and access the Help menus.

Downloaded from www.Manualslib.com manuals search engine

Silence the Trouble Sounder & Clear Trouble Display COMMAND 4

Description

Use COMMAND 4 to silence the trouble sounder during system events. This command also clears system messages from the display. The ***ALARM SILENCED*** display may continue to scroll to remind you that cleared events can be seen with the View Memory function (see*View Memory ?*).

Using COMMAND 4:

1. Press the **COMMAND** bar. The display shows ***SYSTEM COMMAND***.

2. Press the **4** key. The Command Center sounder is silenced.

Downloaded from www.Manualslib.com manuals search engine

Meat, fish & poultry

Austria

Roast chicken with stuffing

2 Portions
Total cooking time: approx. 36-40 minutes
Utensils: Bowl (2 l capacity)
Kitchen twine
Ingredients

1	chicken (1000 g)
	salt
	rubbed rosemary
	rubbed marjoram
1	stale bread roll (white bread, 40 g)
1	bunch of parsley, chopped finely (10 g)
pinch	nutmeg
2 tbsps	butter or margarine (20 g)
1	yolk of egg
3 tbsps	butter or margarine (30g)
1 tbsp	paprika pepper
1 tbsp	butter or margarine to grease the dish

1. Wash the chicken, dab dry with kitchen towel and season with salt, rosemary and marjoram.
2. To make the stuffing, soak the roll for about 10 minutes in cold water, then press the water out. Mix in the salt, parsley, nutmeg butter and egg yolk and stuff the chicken with the mixture. Tie up the opening with ties or butcher's twine.
3. Heat the butter (30 g).
   approx. 1 min. ⊿ 900 W
   Stir the paprika pepper and the salt into the butter, and drizzle the mixture over the chicken.
4. Place the chicken in the greased bowl and cook without lid. Turn halfway through.
   35-39 min. ⊿ 630 W
   Allow the chicken to stand for about 3 minutes after cooking.

Italy

Quails in cheese and herb sauce

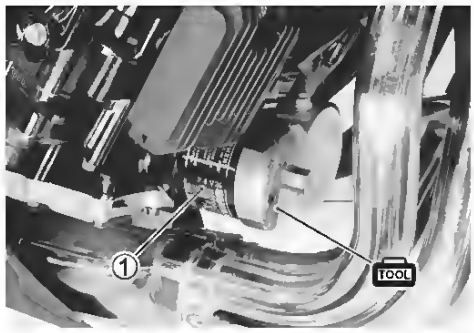
Total cooking time: approx. 27-33 minutes
Utensils: Kitchen twine or thick thread
Flat round dish (diameter approx. 22 cm)
Bowl with lid (1 l capacity)
Ingredients

4	quails (600 g)
	salt & pepper
200 g	streaky bacon, sliced thinly
1 tsp	butter or margarine to grease the dish
1 tsp	fresh parsley for each quail
	sage
	rosemary
	basil, chopped finely
150 ml	port
250 ml	meat stock
2 tbsps	butter or margarine (20 g)
2 tbsps	flour (20 g)
50 g	grated Emmental cheese

1. Wash the quails and carefully dab them dry. Season with salt and pepper inside and out, wrap bacon around each bird, and tie up tightly with the twine.
2. Grease the dish, place the quails in the dish and cook. Turn over once halfway through.
   10-12 min. ⊿ 900 W
3. Chop the herbs very fine, sprinkle over the quails, and pour the port over the top. Continue to cook the quails.
   13-15 min. ⊿ 630 W
   Take the quails out of the roasting sauce.
4. To make the sauce, heat the meat stock in the covered bowl.
   2-3 min. ⊿ 900 W
   Blend the butter with the flour, stir into the liquid, allow to boil, and cook. Stir once halfway through.
   1-2 min. ⊿ 900 W
5. Stir the cheese into the sauce. Add the cheese sauce to the sauce, stir everything together well, and reheat.
   approx. 1 min. ⊿ 900 W
6. Pour the sauce over the quails and serve.

Downloaded from www.Manualslib.com manuals search engine

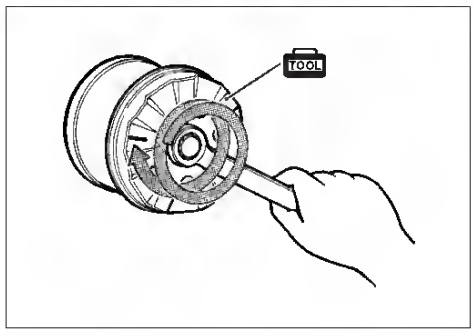
OIL FILTER REPLACEMENT



- Drain the engine oil as described in the engine oil replacement procedure.
- Remove the oil filter ① with the special tool.

TOOL 09915-40610: Oil filter wrench

- Apply engine oil lightly to the gasket of the new oil filter before installation.



- Install the new oil filter. Turn it by hand until you feel that the oil filter gasket contacts the oil filter mounting surface. Then, tighten the oil filter two full turns (or to specified torque) with the special tool.

NOTE:
To tighten properly the oil filter, use the special tool. Never tighten the oil filter by hand only.

Oil filter: 20 N·m (2.0 kgf-m)

- Add new engine oil and check the oil level is as described in the engine oil replacement procedure.

DATA NECESSARY AMOUNT OF ENGINE OIL:

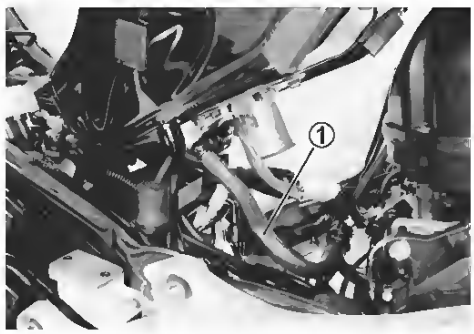
Oil change	**: 3.2 L**
Oil and filter change	**: 3.6 L**
Engine overhaul	**: 3.9 L**

CAUTION

ONLY USE A GENUINE SUZUKI MOTORCYCLE OIL FILTER.
Other manufacturer's oil filters may differ in thread specifications (thread diameter and pitch), filtering performance and durability which may lead to engine damage or oil leaks. Also, do not use a genuine Suzuki automobile oil filter on this motorcycle.

FUEL LINE

Inspect initially 6 000 km (12 months).



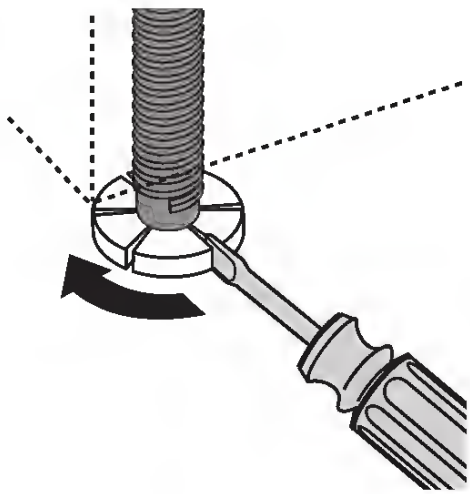
- Lift and support the fuel tank. (☞5-3)
- Inspect the fuel feed hose ① for damage and fuel leakage. If any defects are found, the fuel feed hose must be replaced.

Downloaded from www.Manualslib.com manuals search engine

INSTALLATION AND CONNECTION INSTRUCTIONS

Installing the Dishwasher

- The dishwasher must be installed on a firm floor and adjusted such that it is stable and level.
- To compensate for unevenness in the floor and to match the height of the appliance to that of surrounding units extend the threaded feet by unscrewing:
  – use a screwdriver.



- For built-in dishwashers the rear feet should be adjusted from the front of the appliance using a screwdriver.
- The drain hose, inlet hose and mains cable must be laid such that they are free to move in the rear of the plinth recess, so that they cannot be kinked or crushed.

Built-In Dishwasher

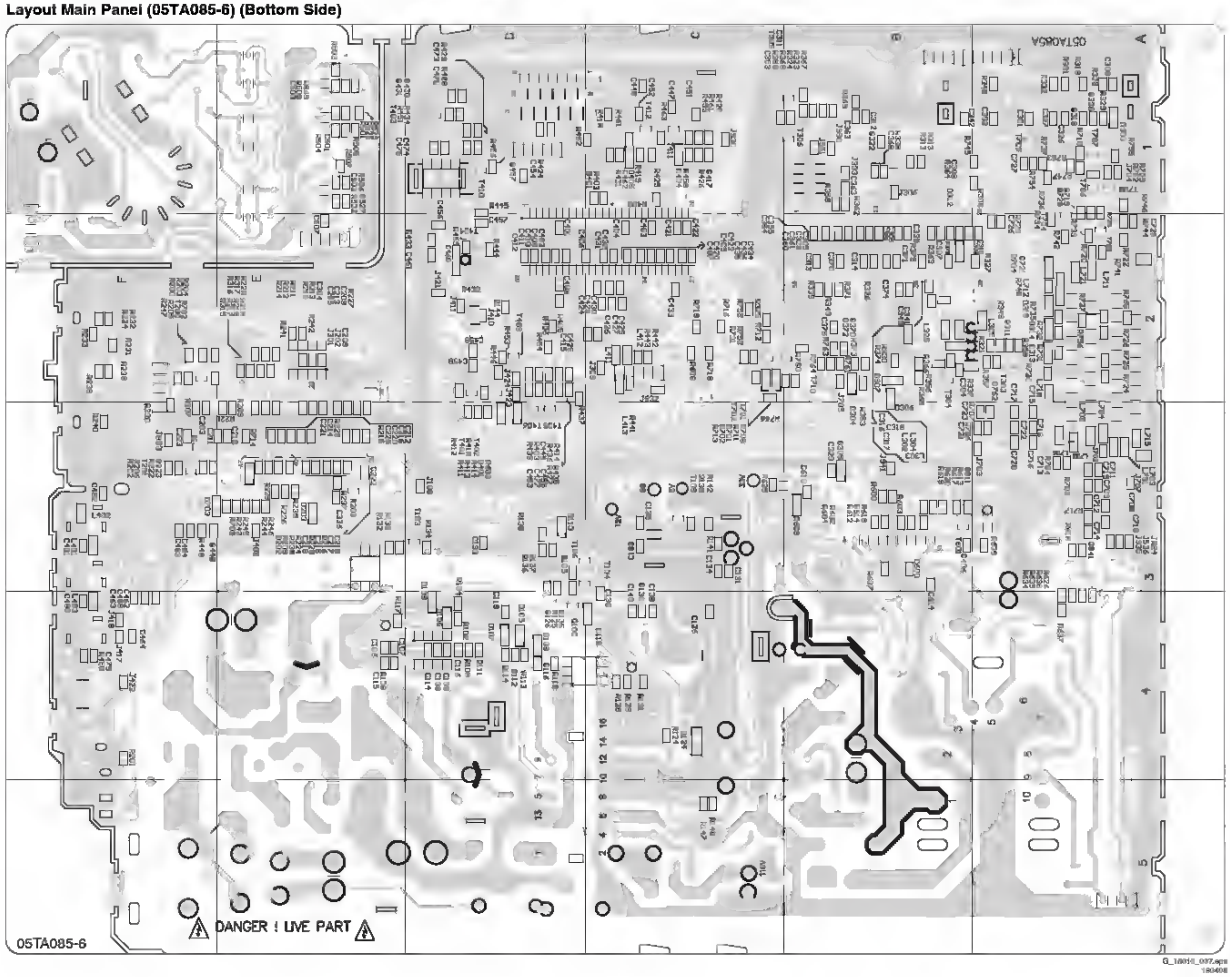
(see enclosed installation instructions)

Free-Standing Appliances

- can be set up as stand-alone without additional installation.
  If the dishwasher is set up next to a gas or coal cooker, a heat-insulating, non-flammable plate must be mounted between the dishwasher and the cooker, flush to the top edge of the work surface (depth 57.5 cm). The plate should have aluminium foil on the side facing the cooker.

Downloaded from www.Manualslib.com manuals search engine

Layout Main Panel (05TA085-6) (Bottom Side)



Downloaded from www.Manualslib.com manuals search engine

Technical data

Capacity:	12 place settings including serving dishes
Permitted water pressure:	1-10 bar (=10-100 N/cm^2 = 0.1-1.0 MPa)
Electrical connection:	230 V, 13 A, also see the rating plate on the right-hand side of the dishwasher's interior door
Dishwasher: Free-standing appliances	
Dimensions:	850 x 598 x 598 (H x W x D in mm)
Max. weight:	54 kg

CE This appliance conforms with the following EU Directives:
- 73/23/EEC dated 19.02.1973 Low Voltage Directive
- 89/336/EEC dated 03.05.1989 EMC Directive inclusive of Amending Directive 92/31/EEC
- 93/68/EEC dated 22.07.1993 CE Marking Directive

Vigtige oplysninger om sikkerhed

i forbindelse med produkter til server, lagring, strømforsyning, netværk og rack

Læs dette, inden du installerer produktet

Gem og følg alle vejledninger i forbindelse med sikkerhed og drift. Læs altid dokumentationen til udstyret (i trykt eller elektronisk form). Hvis der er uoverensstemmelser mellem denne vejledning og dokumentationen til udstyret, skal du følge vejledningen i dokumentationen til udstyret. Læs alle advarsler på produktet i brugervejledningen.

Overbold alle forholdsregler i denne vejledning for at mindske risikoen for personskade, elektrisk stød, brand eller beskadigelse af udstyret.

Symboler på udstyret

Følgende symboler kan være placeret på udstyret for at angive, at der kan være fare forbundet med den pågældende del:

Dette symbol sammen med et af følgende symboler betyder, at der er risiko for fare. Der kan opstå personskade, hvis advarslerne ikke overholdes. Se dokumentationen for specifikke detaljer.

Dette symbol betyder, at der er kredsløb med høje spændingsniveauer eller risiko for elektrisk stød. Lad kvalificeret personale håndtere serviceringen.

ADVARSEL: Undgå at åbne til det pågældende område for at mindske risikoen for personskade forårsaget af elektrisk stød. Lad kvalificeret personale håndtere vedligeholdelse, opgradering og servicering.

Dette symbol betyder, at der er risiko for elektrisk stød. Området indeholder ikke nogen komponenter, der skal serviceres af brugeren. Undlad at åbne, uanset af hvilken årsag.

ADVARSEL: For at mindske risikoen for at få elektrisk stød må du ikke åbne det pågældende område.

Dette symbol på et RJ-45-stik indikerer en netværksforbindelse.

ADVARSEL: Undlad at sætte telefonstik eller andre telekommunikationsstik i dette stik for at undgå risikoen for elektrisk stød, brand eller beskadigelse af udstyret.

Dette symbol betyder, at overfladen eller den pågældende komponent kan blive meget varm. Hvis denne del berøres, kan det medføre personskade.

ADVARSEL: Lad overfladen køle af inden berøring for at nedsætte risikoen for forbrænding.

Downloaded from www.Manualslib.com manuals search engine

Cabling the CI Serial Cable

IMPORTANT: The CI serial cable is required.

To cable the CI serial cable, connect one end of the CI serial cable to serial port connector B in node 1. Connect the other end of the CI serial cable to serial port connector B in node 2. Figure 2-2 illustrates the proper cabling for clusters that use ServerNet I interconnect. Figure 2-4 illustrates the proper cabling for clusters that use Ethernet interconnect.

Cabling the RA4100

To cable the RA4100 components, follow these steps:

1. Connect the Fibre Channel cabling between the arrays and nodes using the instructions in the user guide for the RA4100 and the documentation that comes with the Fibre Channel cables. See Figure 2-5 for a cabling illustration.

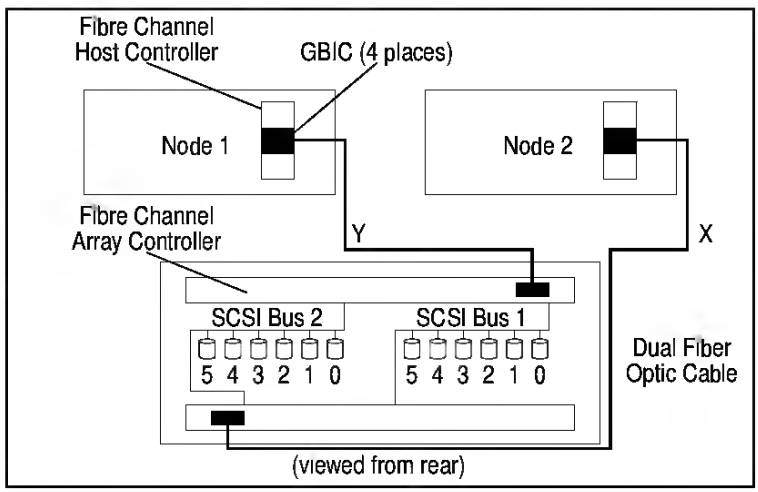


Figure 2-5. Supported cabling of the RA4100 storage subsystem for the U/300 configuration

2. Connect the first RAID controller in the upper slot (rack-mount) or right slot (tower as viewed from the back) of the RA4100 to node 1. Connect the redundant, or second, controller in the lower (rack-mount) or left (tower) slot to node 2.

3. Confirm that all cables are properly connected to the appropriate arrays and servers.

Figure 2-5 shows the supported cabling of the RA4100 storage subsystem for the U/300 configuration.

Downloaded from www.Manualslib.com manuals search engine

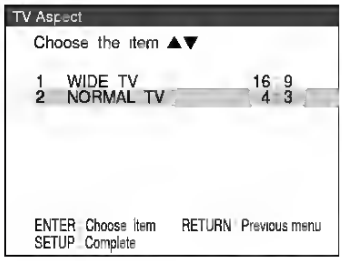
TV Aspect

There are 2 options for the television aspect ratio.
When your television is connected to this unit with the connecting cable has a conventional size screen (4:3), refer to "NORMAL TV".
If the connected TV has a wide-screen (16:9), refer to "WIDE TV".

NORMAL TV:

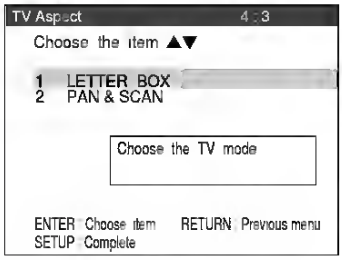
1 At the initial setting screen, select "TV Aspect" by using ▲ or ▼. Then press ENTER.

2 Use ▲ or ▼ to move the cursor (the yellow area) to "NORMAL TV 4:3".



3 Press ENTER.

4 Use ▲ or ▼ to move the cursor (the yellow area) to the suitable setting.


TV Aspect 4 : 3
Choose the item ▲▼
1 LETTER BOX
2 PAN & SCAN
Choose the TV mode
ENTER : Choose item RETURN : Previous menu
SETUP : Complete

LETTER BOX
Media recorded in wide (16:9) format will be played in "letterbox" style, with black bands at the top and bottom of the screen.

PAN & SCAN
Media recorded in wide (16:9) format with pan-scan encoding will be played at the full screen height, with the left and right portions cut off. Other media will be played in "letterbox" style.

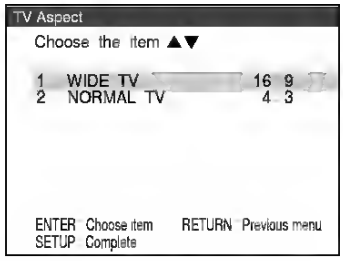
5 Press ENTER.
Your entry is saved.

6 Press SET UP to exit the setup menu.

WIDE TV:

1 At the initial setting screen, select "TV Aspect" by using ▲ or ▼. Then press ENTER.

2 Use ▲ or ▼ to move the cursor (the yellow area) to "WIDE TV 16:9".



3 Press ENTER.
Your entry is saved.

4 Press SET UP to exit the setup menu.

Downloaded from www.Manualslib.com manuals search engine

Chapter 6 Management

What is "management"?

The management functions ot the AIR-104/204 provide you with convenient tools necessary to update the AIR-104/204 over the long term. This chapter covers the tollowing common tasks:

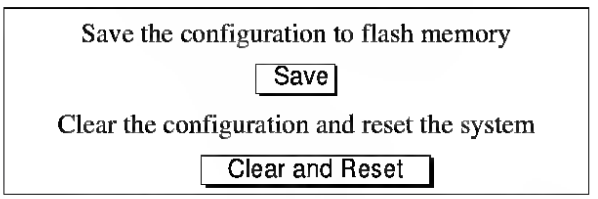
- How to save or clear configuration changes
- How to restart the AIR-104/204
- How to change my ICC password
- What it I forget the ICC password?
- How to upgrade the AIR-104/204's software

How to save or clear configuration changes

While fine-tuning your Internet access, you may need to make temporary adjustments to the AIR-104/204; theretore, the configurations you enter will NOT be saved to flash memory instantly. Instead, the AIR-104/204 is designed to save to flash memory any unsaved configuration changes, every thirty minutes, automatically. For closer management, you can use the Configuration Options to save changes manually, or to clear the contiguration completely.

Step 1 Log onto the ICC. Find the *System Tools* heading on the ICC Menu, and click on Contiguration Data Options. The Configuration Data Options screen appears in the main window of the ICC browser screen.

Configuration Data Options

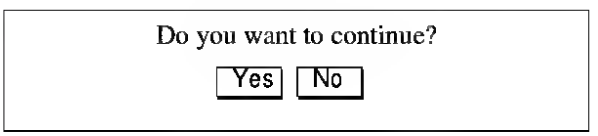


Step 2 Click Save to save the current contiguration database to flash memory, or click Clear and Reset to erase your entire configuration database (in tavor of tactory detaults) and reset the system.

Step 3 When you click Clear and Reset, you will be asked to contirm your decision.

Click Yes to clear the contiguration and reset the system, or click No to cancel.

Configuration Options



SERVICE AND SPARE PARTS

In the event of your appliance requiring service, or if you wish to purchase spare parts, please contact Service Force by telephoning:

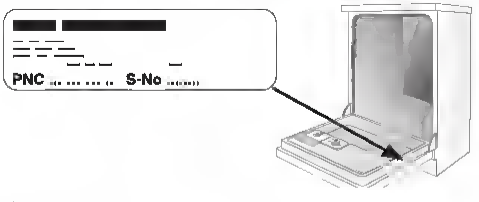
08705 929 929

Your telephone call will be automatically routed to the Service Force Centre covering your post code area.
For the adress of your local Service Force Centre and further information about Service Force, please visit the website at www.serviceforce.co.uk

Before calling out an engineer, please ensure you have read the details under the heading „What to do if....."

When you contact the Service Force Centre you will need to give the following details:

1. Your name, address and post code.
2. Your telephone number
3. Clear and concise details of the fault.
4. The model and serial number of the appliance (found on the rating plate).



5. The purchase date

Please note that a valid purchase receipt or guarantee documentation is required for in-guarantee service calls.

Customer Care

For general enquiries concerning your AEG appliance or for further information on AEG products please contact our Customer Care Department by letter or telephone at the address below or visit our website at www.aeg.co.uk.

Customer Care Department
AEG Domestic Appliances
55-77 High Street
Slough
Berkshire, SL1 1DZ

Tel. 08705 350350 (*)

(*) Calls may be recorded for training purposes

Chapter 5:
Serial Number Definition

Acer 22 Barcode

Follows Code 128 standard –refer to http://www.adams1.com/pub/russadam/128code.html

Acer 22 Code SN

PPPPPPPPPPYWWSSSSSMMVV

Code	Description
PPPPPPPPPP	Acer Part Number
YWW	3 digit numeric year and week code
SSSSS	5 character unique hexadecimal code by manufacturer base and reset each week (0-9, A, B, C, D, E, F 16 code)
MM	Manufacturer code
VV	English version code

Acer SNID

YWWddddddMM

Code	Description
YWW	3 digit numeric year and week code (as above)
dddddd	6 unique decimal numbers derived from Acer 22 Code SN (SSSSS) Transfer Rule: $S_1S_2S_3S_4S_5$ dddddd = $S_1 * 16^4 + S_2 * 16^3 + S_3 * 16^2 + S_4 * 16^1 + S_5$ Example: Acer FG SN (SSSSS) = 001FD, SNID (dddddd) = $1 * 16^2 + 15 * 16 + 13$ = 000509.
MM	Manufacturer code (as above)

Downloaded from www.Manualslib.com manuals search engine

3. Looking down on the server from the front, disconnect the keyed cable segments B and C, located on the right side just forward of the air baffle.

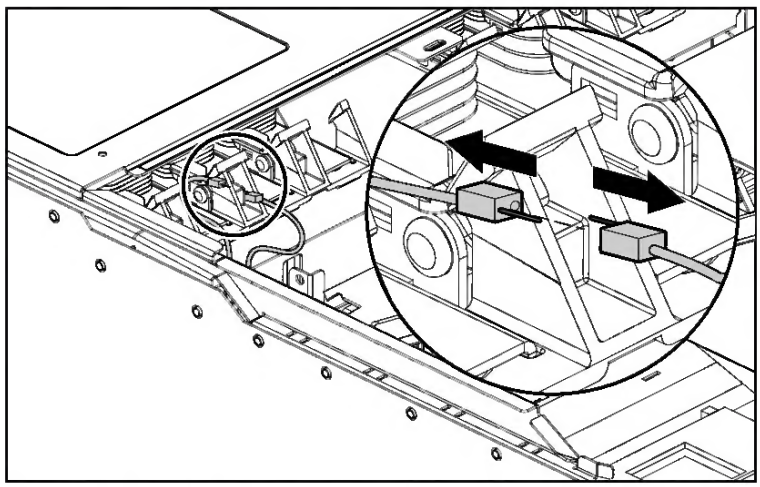


Figure 28. Disconnecting cable segments B and C

4. Viewing the server from the front, remove the self-adhesive cable guide without Velcro from the base of the server in the media module area, adjacent to the right server wall.

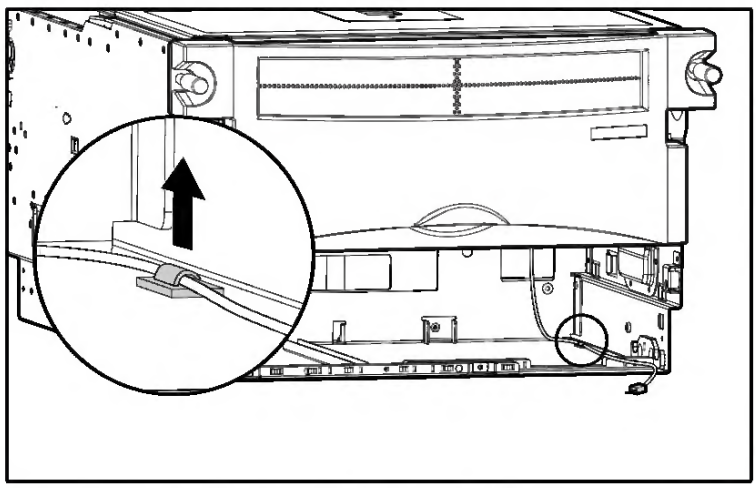


Figure 29. Removing the cable guide from media module area

Downloaded from www.Manualslib.com manuals search engine

Réglage de la durée

Etape	Bandeau de commande	Affichage
1.	TIMER sélection d'une zone de cuisson	Le voyant de contrôle de la zone de cuisson sélectionnée clignote
2.	Appuyez sur ⌃ ou ⌄ de la zone de cuisson sélectionnée	00 jusqu'à 99 minutes
Après quelques secondes, le clignotement du voyant de contrôle ralentit La durée est sélectionnée. Le décompte commence.		

Désactiver la fonction Minuteur

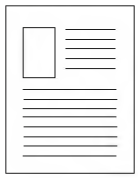
Etape	Bandeau de commande	Affichage
1.	TIMER sélection d'une zone de cuisson	Le voyant de contrôle de la zone de cuisson sélectionnée clignote plus rapidement Le temps restant s'affiche
2.	Appuyez sur ⌄ de la zone de cuisson sélectionnée	Décompte du temps restant jusqu'à 00.
Le voyant de contrôle s'éteint. La fonction Minuteur de la zone de cuisson sélectionnée s'éteint.		

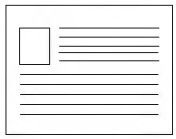
Chapter 5: Duplex Printing

Note: This chapter applies only to the Model 20DX, or Model 20 with the optional Duplex Feeder installed.

Portrait Versus Landscape

Portrait: **Landscape:**





Duplex Printing: Windows NT 3.51

The duplex print options are in the **Document Properties** dialog box.

Example:

In Windows® NT 3.5, to select duplex printing in Microsoft® Word:

1. Select **Print** from the **File** menu.
2. Click **Printer**.
3. Click **Options**.
4. Select the duplex print method:
   Long Side (portrait printing)
   Short Side (landscape printing)
5. Click **OK**.
6. Click **Close** and send the print job.

Duplex Printing: Windows® 3.1x

The duplex print options are in the **Document Properties** dialog box.

Example:

In Windows 3.1x, to select duplex printing in Microsoft Word:

1. Select **Print** from the **File** menu.
2. Click **Printer**.
3. Click **Options**.
4. Select the **Paper Input** tab.
6. Click **Duplex**.
7. Select the duplex print method:
   Join top to bottom (landscape printing)
   Join left to right (portrait printing)
8. Click **OK**.
9. Click **OK**.
10. Click **Close** and send the print job.

Downloaded from www.Manualslib.com manuals search engine